

Refrigeration Note

Sales Info

TGE Expansion valves - Cross Reference

Introduction

The TG valves will replace the TRE and TD expansion valves from 2008. All dimensions, connections, and substituted code nos. are included in this Refrigeration Note.

TG valves only have two refrigerant ranges.
Range K -25°C to +10°C (-15°F to + 50°F) with MOP.

Range N -40°C to + 10°C (-40°F to +50°F).
Same as TRE and TD range N/K, TD range AC will be replaced by range K.

For those that are not included, please contact the China WuQing factory for assistance.

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H6100	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2000	067N2020	10 × 16	067N2040	067N2060
068H6101	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2001	067N2021	12 × 16	067N2041	067N2061
068H6102	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2002	067N2022	12 × 22	067N2042	067N2062
068H6134	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2003	067N2023	12 × 16	067N2043	067N2063
068H6103	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 × 22	067N2044	067N2064
068H6104	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 × 22	067N2045	067N2065
068H6105	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H6112	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H6113	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H6114	TDEX 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H6115	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H6116	TDEX 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H6136	TDEX 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H6117	TDEX 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H6118	TDEX 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7116	TDEBX 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7118	TDEBX 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEX 26	067N2015	067N2035	22 × 35	067N2055	067N2075
068H7120	TDEBX 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEX 30	067N2017	067N2037	22 × 35	067N2057	067N2077
068H7122	TDEBX 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEX 30	067N2018	067N2038	28 × 35	067N2058	067N2078
068H7124	TDEBX 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEX 38	067N2019	067N2039	28 × 35	067N2059	067N2079
068H7100	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H7102	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H7104	TDEX 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H7106	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H7108	TDEX 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H7110	TDEX 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H7112	TDEX 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H7114	TDEX 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H4100	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2000	067N2020	10 × 16	067N2040	067N2060
068H4101	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2001	067N2021	12 × 16	067N2041	067N2061

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H4102	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2002	067N2022	12 × 22	067N2042	067N2062
068H4134	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2003	067N2023	12 × 16	067N2043	067N2063
068H4103	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 × 22	067N2044	067N2064
068H4104	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 × 22	067N2045	067N2065
068H4105	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H4112	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H4113	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H4114	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H4115	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H4116	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H4136	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H4117	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H4118	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H8042	TDEBX 20	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H8044	TDEBX 26	91	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 26	067N2015	067N2035	22 × 35	067N2055	067N2075
068H8046	TDEBX 30	105	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 30	067N2017	067N2037	22 × 35	067N2057	067N2077
068H8048	TDEBX 30	105	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 30	067N2018	067N2038	28 × 35	067N2058	067N2078
068H8050	TDEBX 40	140	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 38	067N2019	067N2039	28 × 35	067N2059	067N2079
068H8026	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H8028	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H8030	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H8032	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H8034	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H8036	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H8038	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H8040	TDEX 19	66.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H6106	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2000	067N2020	10 × 16	067N2040	067N2060
068H6107	TDEX 3	10.5	$\frac{1}{2} \times \frac{7}{8}$	TGEX 3	067N2001	067N2021	12 × 16	067N2041	067N2061
068H6108	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2002	067N2022	12 × 22	067N2042	067N2062
068H6135	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2003	067N2023	12 × 16	067N2043	067N2063
068H6109	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 × 22	067N2044	067N2064
068H6110	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 × 22	067N2045	067N2065
068H6111	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H6119	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H6120	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H6121	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H6122	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H6123	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H6137	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H6124	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H6125	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7117	TDEBX 20	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7119	TDEBX 26	91	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 26	067N2015	067N2035	22 × 35	067N2055	067N2075
068H7121	TDEBX 30	105	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 30	067N2017	067N2037	22 × 35	067N2057	067N2077
068H7123	TDEBX 30	105	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 30	067N2018	067N2038	28 × 35	067N2058	067N2078
068H7125	TDEBX 40	140	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 38	067N2019	067N2039	28 × 35	067N2059	067N2079
068H7101	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H7103	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H7105	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H7107	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H7109	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H7111	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H7113	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H7115	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H4106	TDEX 3	10.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 3	067N2000	067N2020	10 × 16	067N2040	067N2060
068H4107	TDEX 3	10.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 3	067N2001	067N2021	12 × 16	067N2041	067N2061
068H4108	TDEX 4	14	$\frac{7}{8} \times \frac{1}{8}$	TGEX 4	067N2002	067N2022	12 × 22	067N2042	067N2062
068H4135	TDEX 6	21	$\frac{7}{8} \times \frac{1}{8}$	TGEX 6	067N2003	067N2023	12 × 16	067N2043	067N2063
068H4109	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 × 22	067N2044	067N2064
068H4110	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 × 22	067N2045	067N2065
068H4111	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H4119	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H4120	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H4121	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H4122	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H4123	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{8}$	TGEX 12	067N2010	067N2030	22 × 28	067N2050	067N2070
068H4124	TDEX 16	56	$\frac{5}{8} \times \frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H4137	TDEX 16	56	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2012	067N2032	16 × 28	067N2052	067N2072
068H4125	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H8043	TDEBX 20	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H8045	TDEBX 26	91	$\frac{7}{8} \times \frac{1}{8}$	TGEX 26	067N2015	067N2035	22 × 28	067N2055	067N2075
068H8047	TDEBX 30	105	$\frac{7}{8} \times \frac{1}{8}$	TGEX 30	067N2017	067N2037	22 × 35	067N2057	067N2077
068H8049	TDEBX 30	105	$\frac{1}{8} \times \frac{1}{8}$	TGEX 30	067N2018	067N2038	22 × 35	067N2058	067N2078
068H8051	TDEBX 40	140	$\frac{1}{8} \times \frac{1}{8}$	TGEX 38	067N2019	067N2039	28 × 35	067N2059	067N2079
068H8027	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	28 × 35	067N2046	067N2066
068H8029	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H8031	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H8033	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H8035	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H8037	TDEX 16	56	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H8039	TDEX 16	56	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H8041	TDEX 19	66.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H6200	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2000	067N2020	10 × 16	067N2040	067N2060
068H6201	TDEX 3	10.5	$\frac{1}{2} \times \frac{7}{8}$	TGEX 3	067N2001	067N2021	12 × 16	067N2041	067N2061
068H6202	TDEX 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEX 4	067N2002	067N2022	12 × 22	067N2042	067N2062
068H6234	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2003	067N2023	12 × 16	067N2043	067N2063
068H6203	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 × 22	067N2044	067N2064
068H6204	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 × 22	067N2045	067N2065
068H6205	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H6212	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2076	067N2026	16 × 22	067N2046	067N2066
068H6213	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H6214	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H6215	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H6216	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H6236	TDEX 16	56	$\frac{5}{8} \times \frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H6217	TDEX 16	56	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H6218	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7146	TDEBX 20	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7148	TDEBX 26	91	$\frac{7}{8} \times \frac{1}{8}$	TGEX 26	067N2015	067N2035	22 × 35	067N2055	067N2075
068H7150	TDEBX 30	105	$\frac{7}{8} \times \frac{1}{8}$	TGEX 30	067N2017	067N2037	22 × 35	067N2057	067N2077
068H7152	TDEBX 30	105	$\frac{1}{8} \times \frac{1}{8}$	TGEX 30	067N2018	067N2038	28 × 35	067N2058	067N2078
068H7154	TDEBX 40	140	$\frac{1}{8} \times \frac{1}{8}$	TGEX 38	067N2019	067N2039	28 × 35	067N2059	067N2079
068H7130	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H7132	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H7134	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H7136	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H7138	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H7140	TDEX 16	56	$\frac{5}{8} \times \frac{1}{8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H7142	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 x 28	067N2052	067N2072
068H7144	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
068H4150	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2000	067N2020	10 x 16	067N2040	067N2060
068H4151	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2001	067N2021	12 x 16	067N2041	067N2061
068H4152	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2002	067N2022	12 x 22	067N2042	067N2062
068H4184	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2003	067N2023	12 x 16	067N2043	067N2063
068H4153	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 x 22	067N2044	067N2064
068H4154	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 x 22	067N2045	067N2065
068H4155	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 x 22	067N2046	067N2066
068H4162	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 x 22	067N2046	067N2066
068H4163	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 x 22	067N2047	067N2067
068H4164	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2008	067N2028	16 x 28	067N2048	067N2068
068H4165	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 x 22	067N2049	067N2069
068H4166	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2010	067N2030	16 x 28	067N2050	067N2070
068H4186	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2011	067N2031	16 x 28	067N2051	067N2071
068H4167	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 x 28	067N2052	067N2072
068H4168	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
068H8016	TDEBX 20	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
068H8020	TDEBX 30	105	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 30	067N2017	067N2037	22 x 35	067N2057	067N2077
068H8022	TDEBX 30	105	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 30	067N2018	067N2038	22 x 35	067N2058	067N2078
068H8024	TDEBX 40	140	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 38	067N2019	067N2039	28 x 35	067N2059	067N2079
068H8000	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 x 22	067N2046	067N2066
068H8002	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 x 22	067N2047	067N2067
068H8004	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2008	067N2028	16 x 28	067N2048	067N2068
068H8006	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2009	067N2029	16 x 22	067N2049	067N2069
068H8008	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2010	067N2030	16 x 28	067N2050	067N2070
068H8010	TDEX 16	56	$\frac{5}{8} \times \frac{7}{8}$	TGEX 15	067N2011	067N2031	16 x 28	067N2051	067N2071
068H8012	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 x 28	067N2052	067N2072
068H8014	TDEX 19	66.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
067L1021	TRE10-8X	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 x 22	067N2046	067N2066
067L1024	TRE10-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 x 22	067N2047	067N2067
067L1075	TRE20-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 x 22		
067L1079	TRE20-12.5X	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 x 22	067N2049	067N2069
067L1084	TRE20-15X	53	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 x 28	067N2052	067N2072
067L1087	TRE20-20X	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
067L3001	TRE40-20X	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
067L1088	TRE20-20X	70	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 18	067N2014	067N2034	22 x 28	067N2054	067N2074
067L3002	TRE40-20X	70	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 18	067N2014	067N2034	22 x 28		
067L3005	TRE40-25X	88	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 26	067N2015	067N2035	22 x 35	067N2055	067N2075
067L3006	TRE40-25X	88	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 26	067N2016	067N2036	28 x 35	067N2056	067N2076
067L3009	TRE40-30X	105	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 30	067N2018	067N2038	28 x 35	067N2058	067N2078
067L2012	TRE40-40X	140	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 38	067N2019	067N2039	28 x 35	067N2059	067N2079
067L2021	TRE10-8X	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 x 22	067N2046	067N2066
067L2024	TRE10-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 x 22	067N2047	067N2067
067L2075	TRE20-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 x 22		
067L2079	TRE20-12.5X	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 x 22	067N2049	067N2069
067L2084	TRE20-15X	53	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2012	067N2032	22 x 28	067N2052	067N2072
067L2087	TRE20-20X	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
067L4001	TRE40-20X	70	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 18	067N2013	067N2033	22 x 28	067N2053	067N2073
067L2088	TRE20-20X	70	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 18	067N2014	067N2034	22 x 35	067N2054	067N2074
067L4002	TRE40-20X	70	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 18	067N2014	067N2034	22 x 35		
067L4005	TRE40-25X	88	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 26	067N2015	067N2035	22 x 35	067N2055	067N2075
067L4006	TRE40-25X	88	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 26	067N2016	067N2036	28 x 35	067N2056	067N2076
067L4009	TRE40-30X	105	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 30	067N2018	067N2038	28 x 35	067N2059	067N2078
067L4012	TRE40-40X	140	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 38	067N2019	067N2039	28 x 35	067N2059	067N2079

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H5146	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2000	067N2020	10 × 16	067N2040	067N2060
068H5147	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2001	067N2021	12 × 16	067N2041	067N2061
068H6208	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2002	067N2022	12 × 22	067N2042	067N2062
068H5145	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2003	067N2023	12 × 16	067N2043	067N2063
068H6209	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 × 22	067N2044	067N2064
068H6210	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 × 22	067N2045	067N2065
068H6211	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H6219	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H6220	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H6221	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H6222	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H6223	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 12	067N2010	067N2030	22 × 28	067N2050	067N2070
068H6237	TDEX 16	56	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H6224	TDEX 16	56	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 15	067N2012	067N2032	16 × 28	067N2052	067N2072
068H6225	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7147	TDEBX 20	70	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H7149	TDEBX 26	91	$\frac{7}{8} \times \frac{1}{3/8}$	TGEX 26	067N2015	067N2035	22 × 28	067N2055	067N2075
068H7151	TDEBX 30	105	$\frac{7}{8} \times \frac{1}{3/8}$	TGEX 30	067N2017	067N2037	22 × 35	067N2057	067N2077
068H7153	TDEBX 30	105	$1\frac{1}{8} \times \frac{1}{3/8}$	TGEX 30	067N2018	067N2038	22 × 35	067N2058	067N2078
068H7155	TDEBX 40	140	$1\frac{1}{8} \times \frac{1}{3/8}$	TGEX 38	067N2019	067N2039	28 × 35	067N2059	067N2079
068H7131	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	28 × 35	067N2046	067N2066
068H7133	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H7135	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H7137	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H7139	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H7141	TDEX 16	56	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H7143	TDEX 16	56	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H7145	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H4156	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2000	067N2020	10 × 16	067N2040	067N2060
068H4157	TDEX 3	10.5	$\frac{1}{2} \times \frac{7}{8}$	TGEX 3	067N2001	067N2021	12 × 16	067N2041	067N2061
068H4158	TDEX 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEX 4	067N2002	067N2022	12 × 22	067N2042	067N2062
068H4185	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2003	067N2023	12 × 16	067N2043	067N2063
068H4159	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2004	067N2024	12 × 22	067N2044	067N2064
068H4160	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2005	067N2025	16 × 22	067N2045	067N2065
068H4161	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H4169	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2076	067N2026	16 × 22	067N2046	067N2066
068H4170	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H4171	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H4172	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H4173	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H4187	TDEX 16	56	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H4174	TDEX 16	56	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H4175	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H8017	TDEBX 20	70	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073
068H8019	TDEBX 26	91	$\frac{7}{8} \times \frac{1}{3/8}$	TGEX 26	067N2015	067N2035	22 × 35	067N2055	067N2075
068H8021	TDEBX 30	105	$\frac{7}{8} \times \frac{1}{3/8}$	TGEX 30	067N2017	067N2037	22 × 35	067N2057	067N2077
068H8023	TDEBX 30	105	$1\frac{1}{8} \times \frac{1}{3/8}$	TGEX 30	067N2018	067N2038	28 × 35	067N2058	067N2078
068H8025	TDEBX 40	140	$1\frac{1}{8} \times \frac{1}{3/8}$	TGEX 38	067N2019	067N2039	28 × 35	067N2059	067N2079
068H8001	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2006	067N2026	16 × 22	067N2046	067N2066
068H8003	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2007	067N2027	16 × 22	067N2047	067N2067
068H8005	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 11	067N2008	067N2028	16 × 28	067N2048	067N2068
068H8007	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2009	067N2029	16 × 22	067N2049	067N2069
068H8009	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 12	067N2010	067N2030	16 × 28	067N2050	067N2070
068H8011	TDEX 16	56	$\frac{5}{8} \times \frac{1}{1/8}$	TGEX 15	067N2011	067N2031	16 × 28	067N2051	067N2071
068H8013	TDEX 16	56	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 15	067N2012	067N2032	22 × 28	067N2052	067N2072
068H8015	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{1/8}$	TGEX 18	067N2013	067N2033	22 × 28	067N2053	067N2073

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H6156	TDEX 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEX 4	067N2080				
068H8632	TDEX 4	14	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 4		067N2081			
068H8633	TDEX 6	21	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 6		067N2082			
068H6157	TDEX 6	21	$\frac{3}{8} \times \frac{5}{8}$	TGEX 6		067N2083			
068H6179	TDEX 8	28	$\frac{1}{2} \times \frac{5}{8}$	TGEX 7.5		067N2084			
068H8630	TDEX 8	28	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 7.5		067N2086			
068H6178	TDEX 8	28	$\frac{1}{2} \times \frac{7}{8}$	TGEX 7.5		067N2087			
068H6174	TDEX 8	28	$\frac{5}{8} \times \frac{5}{8}$	TGEX 7.5		067N2088			
068H6167	TDEX 11	38.5	$\frac{1}{2} \times \frac{7}{8}$	TGEX 11		067N2089			
068H6159	TDEX 11	38.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 11		067N2095			
068H6162	TDEX 11	38.5	$\frac{1}{2} \times \frac{7}{8}$	TGEX 11		067N2096			
068H6175	TDEX 11	38.5	$\frac{5}{8} \times \frac{5}{8}$	TGEX 11		067N2097			
068H6176	TDEX 16	56	$\frac{5}{8} \times \frac{7}{8}$	TGEX 15		067N2099			
068H7128	TDEBX 26	91	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 26		067N2100			
068H7129	TDEBX 30	105	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 30		067N2101			
068H8547	TDEBX 40	140	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 38		067N2102			
068H7050	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2150	067N2170	10 × 16	067N2190	067N2210
068H7052	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2151	067N2171	12 × 16	067N2191	067N2211
068H7054	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2152	067N2172	12 × 22	067N2192	067N2212
068H7056	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2153	067N2173	12 × 16	067N2193	067N2213
068H7058	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2154	067N2174	12 × 22	067N2194	067N2214
068H7060	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2155	067N2175	16 × 22	067N2195	067N2215
068H7062	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8106	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8108	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H8110	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H8112	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H8114	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2160	067N2180	22 × 28	067N2200	067N2220
068H8116	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H8118	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2162	067N2282	16 × 28	067N2202	067N2222
068H8120	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2283	22 × 28	067N2203	067N2223
068H7082	TDEBX 26	91	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 26	067N2165	067N2185	22 × 35	067N2205	067N2225
068H7084	TDEBX 30	105	$\frac{7}{8} \times 1\frac{3}{8}$	TGEX 30	067N2167	067N2187	22 × 35	067N2207	067N2227
068H7086	TDEBX 30	105	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 30	067N2168	067N2188	22 × 35	067N2208	067N2228
068H7088	TDEBX 40	140	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEX 38	067N2169	067N2189	28 × 35	067N2209	067N2229
068H7064	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H7066	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H7068	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H7070	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H7072	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2160	067N2180	16 × 28	067N2200	067N2220
068H7074	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H7076	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
068H7078	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H7080	TDEBX 20	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H5103	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2150	067N2170	10 × 16	067N2190	067N2210
068H8054	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2151	067N2171	12 × 16	067N2191	067N2211
068H8056	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2152	067N2172	12 × 22	067N2192	067N2212
068H5100	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2153	067N2173	12 × 16	067N2193	067N2213
068H8060	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2154	067N2174	12 × 22	067N2194	067N2214
068H8062	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2155	067N2175	16 × 22	067N2195	067N2215
068H5101	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H5128	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2157	067N2177	16 × 22	067N2197	067N2217
068H8068	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H8070	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H5121	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H5122	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2160	067N2180	16 × 28	067N2200	067N2220

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H5123	TDEX 16	56	$\frac{5}{8} \times \frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H5127	TDEX 16	56	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
068H5124	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H8100	TDEBX 26	91	$\frac{7}{8} \times \frac{1}{8}$	TGEX 26	067N2165	067N2185	22 × 35	067N2205	067N2225
068H8102	TDEBX 30	105	$\frac{7}{8} \times \frac{1}{8}$	TGEX 30	067N2167	067N2187	22 × 35	067N2207	067N2227
068H8104	TDEBX 30	105	$\frac{1}{8} \times \frac{1}{8}$	TGEX 30	067N2168	067N2188	28 × 35	067N2208	067N2228
068H8080	TDEBX 40	140	$\frac{1}{8} \times \frac{1}{8}$	TGEX 38	067N2169	067N2189	28 × 35	067N2209	067N2229
068H8082	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8084	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H8086	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H8088	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H8090	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{8}$	TGEX 12	067N2160	067N2180	16 × 28	067N2200	067N2220
068H8092	TDEX 16	56	$\frac{5}{8} \times \frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H8094	TDEX 16	56	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
068H8096	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H8098	TDEBX 20	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
067L1121	TRE10-8X	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
067L1124	TRE10-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
067L1175	TRE20-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22		
067L1179	TRE20-12.5X	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
067L1184	TRE20-15X	53	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
067L1187	TRE20-20X	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
067L1188	TRE20-20X	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2164	067N2184	22 × 35	067N2204	067N2224
067L3102	TRE40-20X	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2164	067N2184	22 × 35		
067L3105	TRE40-25X	88	$\frac{7}{8} \times \frac{1}{8}$	TGEX 26	067N2165	067N2185	22 × 35	067N2205	067N2225
067L3106	TRE40-25X	88	$\frac{1}{8} \times \frac{1}{8}$	TGEX 26	067N2166	067N2186	28 × 35	067N2206	067N2226
067L3109	TRE40-30X	105	$\frac{1}{8} \times \frac{1}{8}$	TGEX 30	067N2168	067N2188	28 × 35	067N2208	067N2228
067L3112	TRE40-40X	140	$\frac{1}{8} \times \frac{1}{8}$	TGEX 38	067N2169	067N2189	28 × 35	067N2209	067N2229
067L2121	TRE10-8X	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
067L2124	TRE10-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
067L2175	TRE20-10X	35	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22		
067L2179	TRE20-12.5X	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
067L2184	TRE20-15X	53	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
067L2187	TRE20-20X	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
067L2188	TRE20-20X	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2164	067N2184	22 × 35	067N2204	067N2224
067L4102	TRE40-20X	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2164	067N2184	22 × 35		
067L4105	TRE40-25X	88	$\frac{7}{8} \times \frac{1}{8}$	TGEX 26	067N2165	067N2185	22 × 35	067N2205	067N2225
067L4106	TRE40-25X	88	$\frac{1}{8} \times \frac{1}{8}$	TGEX 26	067N2166	067N2186	28 × 35	067N2206	067N2226
067L4109	TRE40-30X	105	$\frac{1}{8} \times \frac{1}{8}$	TGEX 30	067N2168	067N2188	28 × 35	067N2208	067N2228
067L4112	TRE40-40X	140	$\frac{1}{8} \times \frac{1}{8}$	TGEX 38	067N2169	067N2189	28 × 35	067N2209	067N2229
068H7051	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2150	067N2170	10 × 16	067N2190	067N2210
068H7053	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2151	067N2171	12 × 16	067N2191	067N2211
068H7055	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2152	067N2172	12 × 22	067N2192	067N2212
068H7057	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2153	067N2173	12 × 16	067N2193	067N2213
068H7059	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2154	067N2174	12 × 22	067N2194	067N2214
068H7061	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2155	067N2175	16 × 22	067N2195	067N2215
068H7063	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8058	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8109	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H8111	TDEX 11	38.5	$\frac{5}{8} \times \frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H8113	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H8115	TDEX 12.5	44	$\frac{5}{8} \times \frac{1}{8}$	TGEX 12	067N2260	067N2180	16 × 28	067N2200	067N2220
068H8117	TDEX 16	56	$\frac{5}{8} \times \frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H8119	TDEX 16	56	$\frac{7}{8} \times \frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
068H8121	TDEX 19	66.5	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H7083	TDEBX 26	91	$\frac{7}{8} \times \frac{13}{8}$	TGEX 26	067N2165	067N2185	22 × 35	067N2205	067N2225
068H7085	TDEBX 30	105	$\frac{7}{8} \times \frac{13}{8}$	TGEX 30	067N2167	067N2187	22 × 35	067N2207	067N2227
068H7087	TDEBX 30	105	$1\frac{1}{8} \times \frac{13}{8}$	TGEX 30	067N2168	067N2188	28 × 35	067N2208	067N2228
068H7089	TDEBX 40	140	$1\frac{1}{8} \times \frac{13}{8}$	TGEX 38	067N2169	067N2189	28 × 35	067N2209	067N2229
068H7065	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H7067	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H7069	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H7071	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H7073	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2160	067N2180	16 × 28	067N2200	067N2220
068H7075	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H7077	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
068H7079	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H7083	TDEBX 20	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H8053	TDEX 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEX 3	067N2150	067N2170	10 × 16	067N2190	067N2210
068H8055	TDEX 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEX 3	067N2151	067N2171	12 × 16	067N2191	067N2211
068H8057	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4	067N2152	067N2172	12 × 22	067N2192	067N2212
068H8059	TDEX 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEX 6	067N2153	067N2173	12 × 16	067N2193	067N2213
068H8061	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6	067N2154	067N2174	12 × 22	067N2194	067N2214
068H8063	TDEX 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEX 6	067N2155	067N2175	16 × 22	067N2195	067N2215
068H8065	TDEX 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8067	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8069	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H8071	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H8073	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H8075	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2260	067N2180	16 × 28	067N2200	067N2220
068H8077	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H8079	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
068H8081	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H8101	TDEBX 26	91	$\frac{7}{8} \times \frac{13}{8}$	TGEX 26	067N2165	067N2185	22 × 35	067N2205	067N2225
068H8103	TDEBX 30	105	$\frac{7}{8} \times \frac{13}{8}$	TGEX 30	067N2167	067N2187	22 × 35	067N2207	067N2227
068H8105	TDEBX 30	105	$1\frac{1}{8} \times \frac{13}{8}$	TGEX 30	067N2168	067N2188	28 × 35	067N2208	067N2228
068H8107	TDEBX 40	140	$1\frac{1}{8} \times \frac{13}{8}$	TGEX 38	067N2169	067N2189	28 × 35	067N2209	067N2229
068H8083	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5	067N2156	067N2176	16 × 22	067N2196	067N2216
068H8085	TDEX 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEX 11	067N2157	067N2177	16 × 22	067N2197	067N2217
068H8087	TDEX 11	38.5	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 11	067N2158	067N2178	16 × 28	067N2198	067N2218
068H8089	TDEX 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12	067N2159	067N2179	16 × 22	067N2199	067N2219
068H8091	TDEX 12.5	44	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 12	067N2160	067N2180	16 × 28	067N2200	067N2220
068H8093	TDEX 16	56	$\frac{5}{8} \times 1\frac{1}{8}$	TGEX 15	067N2161	067N2181	16 × 28	067N2201	067N2221
068H8095	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15	067N2162	067N2182	22 × 28	067N2202	067N2222
068H8097	TDEX 19	66.5	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H8099	TDEBX 20	70	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 18	067N2163	067N2183	22 × 28	067N2203	067N2223
068H8776	TDEX 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEX 4		067N2230			
068H8775	TDEX 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEX 6		067N2231			
068H8609	TDEX 6	21	$\frac{3}{8} \times \frac{5}{8}$	TGEX 6		067N2232			
068H8762	TDEX 6	21	$\frac{5}{8} \times \frac{5}{8}$	TGEX 6		067N2236			
068H8817	TDEX 6	21	$\frac{3}{8} \times \frac{1}{2}$	TGEX 6		067N2237			
068H8719	TDEX 8	28	$\frac{5}{8} \times \frac{5}{8}$	TGEX 7.5		067N2233			
068H8764	TDEX 8	28	$\frac{1}{2} \times \frac{7}{8}$	TGEX 7.5		067N2234			
068H8608	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5		067N2235			
068H8778	TDEX 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEX 7.5		067N2241			
068H8625	TDEX 8	28	$\frac{1}{2} \times \frac{7}{8}$	TGEX 7.5		067N2243			
068H8720	TDEX 11	38.5	$\frac{5}{8} \times \frac{5}{8}$	TGEX 11		067N2242			
068H8784	TDEX 12.5	43.75	$\frac{5}{8} \times \frac{7}{8}$	TGEX 12		067N2240			
068H9783	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15		067N2239			
068H8545	TDEX 16	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEX 15		067N2239			
068H8626	TDEX 16	56	$\frac{5}{8} \times \frac{7}{8}$	TGEX 15		067N2244			

R 22

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8782	TDEX 20	70	$\frac{7}{8} \times \frac{1}{8}$	TGEX 18		067N2250			
068H8781	TDEX 26	91	$\frac{7}{8} \times \frac{1}{8}$	TGEX 26		067N2248			
068H8560	TDEX 26	91	$\frac{7}{8} \times \frac{1}{8}$	TGEX 26	067N2251				
068H8780	TDEX 30	105	$\frac{1}{8} \times \frac{1}{8}$	TGEX 30		067N2247			
068H8627	TDEX 30	105	$\frac{7}{8} \times \frac{1}{8}$	TGEX 30		067N2252			
068H8779	TDEX 40	140	$\frac{1}{8} \times \frac{1}{8}$	TGEX 38		067N2245			
068H8747	TDEX 40	140	$\frac{7}{8} \times \frac{1}{8}$	TGEX 38		067N2246			
068H8746	TDEX 40	140	$\frac{7}{8} \times \frac{1}{8}$	TGEX 38		067N2249			

R 134a

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8300	TDEN 2.3	8.1	$\frac{3}{8} \times \frac{5}{8}$	TGEN 1.5	067N5000	067N5020	10 × 16	067N5040	067N5060
068H8302	TDEN 2.3	8.1	$\frac{1}{2} \times \frac{5}{8}$	TGEN 1.5	067N5001	067N5021	12 × 16	067N5041	067N5061
068H8304	TDEN 3.1	10.8	$\frac{1}{2} \times \frac{7}{8}$	TGEN 2.5	067N5002	067N5022	12 × 22	067N5042	067N5062
068H8306	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{5}{8}$	TGEN 3.5	067N5003	067N5023	12 × 16	067N5043	067N5063
068H8308	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{7}{8}$	TGEN 3.5	067N5004	067N5024	12 × 22	067N5044	067N5064
068H8310	TDEN 4.6	16.2	$\frac{5}{8} \times \frac{7}{8}$	TGEN 3.5	067N5005	067N5025	16 × 22	067N5045	067N5065
068H8312	TDEN 5.8	20	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8325	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8327	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8329	TDEN 8.5	30	$\frac{5}{8} \times \frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8331	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8333	TDEN 9.6	34	$\frac{5}{8} \times \frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8335	TDEN 12.3	43	$\frac{5}{8} \times \frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H8337	TDEN 12.3	43	$\frac{7}{8} \times \frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
068H8339	TDEN 14.6	51	$\frac{7}{8} \times \frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8388	TDEN 14.6	54	$\frac{7}{8} \times \frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8390	TDEBN 20	70	$\frac{7}{8} \times \frac{1}{8}$	TGEN 17	067N5015	067N5034	22 × 35	067N5055	067N5075
068H8392	TDEBN 23.1	81	$\frac{7}{8} \times \frac{1}{8}$	TGEN 20	067N5017	067N5037	22 × 35	067N5057	067N5077
068H9394	TDEBN 23.1	81	$\frac{1}{8} \times \frac{1}{8}$	TGEN 20	067N5018	067N5038	28 × 35	067N5058	067N5078
068H8396	TDEBN 30.8	108	$\frac{1}{8} \times \frac{1}{8}$	TGEN 25	067N5019	067N5039	28 × 35	067N5059	067N5079
068H8356	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8358	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8360	TDEN 8.5	30	$\frac{5}{8} \times \frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8362	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8364	TDEN 9.6	34	$\frac{5}{8} \times \frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8366	TDEN 12.3	43	$\frac{5}{8} \times \frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H8368	TDEN 12.3	43	$\frac{7}{8} \times \frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
068H8370	TDEN 14.6	51	$\frac{7}{8} \times \frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8314	TDEN 2.3	8.1	$\frac{3}{8} \times \frac{5}{8}$	TGEN 1.5	067N5000	067N5020	10 × 16	067N5040	067N5060
068H8315	TDEN 2.3	8.1	$\frac{1}{2} \times \frac{5}{8}$	TGEN 1.5	067N5001	067N5021	12 × 16	067N5041	067N5061
068H8317	TDEN 3.1	10.8	$\frac{1}{2} \times \frac{7}{8}$	TGEN 2.5	067N5002	067N5022	12 × 22	067N5042	067N5062
068H8319	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{5}{8}$	TGEN 3.5	067N5003	067N5023	12 × 16	067N5043	067N5063
068H8320	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{7}{8}$	TGEN 3.5	067N5004	067N5024	12 × 22	067N5044	067N5064
068H8322	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{7}{8}$	TGEN 3.5	067N5005	067N5025	16 × 22	067N5045	067N5065
068H8324	TDEN 5.8	20	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8341	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8343	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8345	TDEN 8.5	30	$\frac{5}{8} \times \frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8347	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8349	TDEN 9.6	34	$\frac{5}{8} \times \frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8351	TDEN 12.3	43	$\frac{5}{8} \times \frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H8353	TDEN 12.3	43	$\frac{7}{8} \times \frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072

R 134a

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8354	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8398	TDEN 14.6	54	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8400	TDEBN 20	70	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 17	067N5015	067N5035	22 × 35	067N5055	067N5075
068H8402	TDEBN 23.1	81	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 20	067N5017	067N5037	22 × 35	067N5057	067N5077
068H8404	TDEBN 23.1	81	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 20	067N5018	067N5038	28 × 35	067N5058	067N5078
068H8406	TDEBN 30.8	108	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 25	067N5019	067N5039	28 × 35	067N5059	067N5079
068H8372	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8374	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8376	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8378	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8380	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8382	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H8384	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5012	067N5032	22 × 28	067N5052	067N5072
068H8386	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
067L1003	TRE10-5N	18	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
067L1006	TRE10-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
067L1041	TRE20-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
067L1045	TRE20-9N	32	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
067L1050	TRE20-11N	39	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
067L1053	TRE20-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
067L3043	TRE40-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
067L1054	TRE20-14N	49	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 12	067N5014	067N5034	22 × 35	067N5054	067N5074
067L3044	TRE40-14N	49	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 12	067N5014	067N5034	22 × 35	067N5054	067N5074
067L3047	TRE40-16N	56	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 17	067N5015	067N5035	22 × 35	067N5055	067N5075
067L3048	TRE40-16N	56	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 17	067N5016	067N5036	28 × 35	067N5056	067N5076
067L3051	TRE40-20N	70	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 20	067N5018	067N5038	28 × 35	067N5058	067N5078
067L3054	TRE40-25N	88	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 25	067N5019	067N5039	28 × 35	067N5059	067N5079
067L2003	TRE10-5N	18	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
067L2006	TRE10-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
067L2041	TRE20-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
067L2045	TRE20-9N	32	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
067L2050	TRE20-11N	39	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
067L2053	TRE20-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
067L4043	TRE40-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
067L2054	TRE20-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5014	067N5034	22 × 35	067N5054	067N5074
067L4044	TRE40-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5014	067N5034	22 × 35	067N5054	067N5074
067L4047	TRE40-16N	56	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 17	067N5015	067N5035	22 × 35	067N5055	067N5075
067L4048	TRE40-16N	56	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 17	067N5016	067N5036	28 × 35	067N5056	067N5076
067L4051	TRE40-20N	70	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 20	067N5018	067N5038	28 × 35	067N5058	067N5078
067L4054	TRE40-20N	88	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 25	067N5019	067N5039	28 × 35	067N5059	067N5079
068H8301	TDEN 2.3	8.1	$\frac{3}{8} \times \frac{5}{8}$	TGEN 1.5	067N5000	067N5020	10 × 16	067N5040	067N5060
068H8303	TDEN 2.3	8.1	$\frac{1}{2} \times \frac{5}{8}$	TGEN 1.5	067N5001	067N5021	12 × 16	067N5041	067N5061
068H8305	TDEN 3.1	10.8	$\frac{1}{2} \times \frac{7}{8}$	TGEN 2.5	067N5002	067N5022	12 × 22	067N5042	067N5062
068H8307	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{5}{8}$	TGEN 3.5	067N5003	067N5023	12 × 16	067N5043	067N5063
068H8309	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{7}{8}$	TGEN 3.5	067N5004	067N5024	12 × 22	067N5044	067N5064
068H8311	TDEN 4.6	16.2	$\frac{5}{8} \times \frac{7}{8}$	TGEN 3.5	067N5005	067N5025	16 × 22	067N5045	067N5065
068H8313	TDEN 5.8	20	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8326	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8328	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8330	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8332	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8334	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8336	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H8338	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
068H8340	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8389	TDEN 14.6	54	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073

R 134a

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8391	TDEBN 20	70	$\frac{7}{8} \times \frac{13}{8}$	TGEN 17	067N5015	067N5035	22 × 35	067N5055	067N5075
068H8393	TDEBN 23.1	81	$\frac{7}{8} \times \frac{13}{8}$	TGEN 20	067N5017	067N5037	22 × 35	067N5057	067N5077
068H8395	TDEBN 23.1	81	$1\frac{1}{8} \times \frac{13}{8}$	TGEN 20	067N5018	067N5038	28 × 35	067N5058	067N5078
068H8397	TDEBN 30.8	108	$1\frac{1}{8} \times \frac{13}{8}$	TGEN 25	067N5019	067N5039	28 × 35	067N5059	067N5079
068H8357	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8359	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8361	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8363	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8365	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8367	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H8369	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
068H8371	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H5148	TDEN 2.3	8.1	$\frac{3}{8} \times \frac{5}{8}$	TGEN 1.5	067N5000	067N5020	10 × 16	067N5040	067N5060
068H8316	TDEN 2.3	8.1	$\frac{1}{2} \times \frac{5}{8}$	TGEN 1.5	067N5001	067N5021	12 × 16	067N5041	067N5061
068H8318	TDEN 3.1	10.8	$\frac{1}{2} \times \frac{7}{8}$	TGEN 2.5	067N5002	067N5022	12 × 22	067N5042	067N5062
068H5288	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{5}{8}$	TGEN 3.5	067N5003	067N5023	12 × 16	067N5043	067N5063
068H8321	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{7}{8}$	TGEN 3.5	067N5004	067N5024	12 × 22	067N5044	067N5064
068H8323	TDEN 4.6	16.2	$\frac{5}{8} \times \frac{7}{8}$	TGEN 3.5	067N5005	067N5025	16 × 22	067N5045	067N5065
068H5149	TDEN 5.8	20	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8342	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8344	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8346	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8348	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8350	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8352	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H5289	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
068H8355	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8399	TDEN 14.6	54	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8401	TDEBN 20	70	$\frac{7}{8} \times \frac{13}{8}$	TGEN 17	067N5015	067N5035	22 × 35	067N5055	067N5075
068H8403	TDEBN 23.1	81	$\frac{7}{8} \times \frac{13}{8}$	TGEN 20	067N5017	067N5037	22 × 35	067N5057	067N5075
068H8405	TDEBN 23.1	81	$1\frac{1}{8} \times \frac{13}{8}$	TGEN 20	067N5018	067N5038	28 × 35	067N5058	067N5078
068H8407	TDEBN 30.8	108	$1\frac{1}{8} \times \frac{13}{8}$	TGEN 25	067N5019	067N5039	28 × 35	067N5059	067N5079
068H8373	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5006	067N5026	16 × 22	067N5046	067N5066
068H8375	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5007	067N5027	16 × 22	067N5047	067N5067
068H8377	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5008	067N5028	16 × 28	067N5048	067N5068
068H8379	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5009	067N5029	16 × 22	067N5049	067N5069
068H8381	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5010	067N5030	16 × 28	067N5050	067N5070
068H8383	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5011	067N5031	16 × 28	067N5051	067N5071
068H8385	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5012	067N5032	22 × 28	067N5052	067N5072
068H8387	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5013	067N5033	22 × 28	067N5053	067N5073
068H8408	TDEN 2.3	8.1	$\frac{3}{8} \times \frac{5}{8}$	TGEN 1.5	067N5150	067N5170	10 × 16	067N5190	067N5210
068H8410	TDEN 2.3	8.1	$\frac{1}{2} \times \frac{5}{8}$	TGEN 1.5	067N5151	067N5171	12 × 16	067N5191	067N5211
068H8412	TDEN 3.1	10.8	$\frac{1}{2} \times \frac{7}{8}$	TGEN 2.5	067N5152	067N5172	12 × 22	067N5192	067N5212
068H8414	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{5}{8}$	TGEN 3.5	067N5153	067N5173	12 × 16	067N5193	067N5213
068H8416	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{7}{8}$	TGEN 3.5	067N5154	067N5174	12 × 22	067N5194	067N5214
068H8418	TDEN 4.6	16.2	$\frac{5}{8} \times \frac{7}{8}$	TGEN 3.5	067N5155	067N5175	16 × 22	067N5195	067N5215
068H8420	TDEN 5.8	20	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8436	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8438	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
068H8440	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5158	067N5178	16 × 28	067N5198	067N5218
068H8442	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8444	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220
068H8446	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8448	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8450	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8500	TDEN 15.4	54	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223

R 134a

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8474	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8476	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220
068H8478	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8480	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8482	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8422	TDEN 2.3	8.1	$\frac{3}{8} \times \frac{5}{8}$	TGEN 1.5	067N5150	067N5170	10 × 16	067N5190	067N5210
068H8424	TDEN 2.3	8.1	$\frac{1}{2} \times \frac{5}{8}$	TGEN 1.5	067N5151	067N5171	12 × 16	067N5191	067N5211
068H8426	TDEN 3.1	10.8	$\frac{1}{2} \times \frac{7}{8}$	TGEN 2.5	067N5152	067N5172	12 × 22	067N5192	067N5212
068H8428	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{5}{8}$	TGEN 3.5	067N5153	067N5173	12 × 16	067N5193	067N5213
068H8430	TDEN 4.6	16.2	$\frac{1}{2} \times \frac{7}{8}$	TGEN 3.5	067N5154	067N5174	12 × 22	067N5194	067N5214
068H8432	TDEN 4.6	16.2	$\frac{5}{8} \times \frac{7}{8}$	TGEN 3.5	067N5155	067N5175	16 × 22	067N5195	067N5215
068H8434	TDEN 5.8	20	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8452	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8454	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
068H8456	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5158	067N5178	16 × 28	067N5198	067N5218
068H8458	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8460	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220
068H8462	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8464	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8466	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8510	TDEBN 15.4	54	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8512	TDEBN 20	70	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 17	067N5165	067N4185	22 × 35	067N5205	067N5225
068H8514	TDEBN 23.1	81	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 20	067N5167	067N5187	22 × 35	067N5207	067N5227
068H8516	TDEBN 23.1	81	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 20	067N5168	067N5188	28 × 35	067N5208	067N5228
068H8518	TDEBN 30.8	108	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 25	067N5169	067N5189	28 × 35	067N5209	067N5229
068H8484	TDEN 6.2	22	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8486	TDEN 8.5	30	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
068H8488	TDEN 8.5	30	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 7	067N5158	067N5178	16 × 28	067N5198	067N5218
068H8490	TDEN 9.6	34	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8492	TDEN 9.6	34	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220
068H8494	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8496	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8498	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
067L1103	TRE10-5N	18	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
067L1106	TRE10-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
067L1141	TRE20-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
067L1145	TRE20-9N	32	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
067L1150	TRE20-11N	39	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
067L1153	TRE20-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
067L3143	TRE40-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
067L1154	TRE20-14N	49	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 12	067N5164	067N5184	22 × 35	067N5204	067N5224
067L3144	TRE40-14N	49	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 12	067N5164	067N5184	22 × 35	067N5204	067N5224
067L3147	TRE40-16N	56	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 17	067N5165	067N5185	22 × 35	067N5205	067N5225
067L3148	TRE40-16N	56	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 17	067N5166	067N5186	28 × 35	067N5206	067N5226
067L3151	TRE40-20N	70	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 20	067N5168	067N5188	28 × 35	067N5208	067N5228
067L3154	TRE40-25N	88	$1\frac{1}{8} \times 1\frac{3}{8}$	TGEN 25	067N5169	067N5189	28 × 35	067N5209	067N5229
067L2103	TRE10-5N	18	$\frac{5}{8} \times \frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
067L2106	TRE10-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
067L2141	TRE20-7N	25	$\frac{5}{8} \times \frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
067L2145	TRE20-9N	32	$\frac{5}{8} \times \frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
067L2150	TRE20-11N	39	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
067L2153	TRE20-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
067L4143	TRE40-14N	49	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
067L2154	TRE20-14N	49	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 12	067N5164	067N5184	22 × 35	067N5204	067N5224
067L4144	TRE40-14N	49	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 12	067N5164	067N5184	22 × 35	067N5204	067N5224
067L4147	TRE40-16N	56	$\frac{7}{8} \times 1\frac{3}{8}$	TGEN 17	067N5165	067N5185	22 × 35	067N5205	067N5225

R 134a

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
067L4148	TRE40-16N	56	1 $\frac{1}{8}$ × 1 $\frac{3}{8}$	TGEN 17	067N5166	067N5186	28 × 35	067N5206	067N5226
067L4151	TRE40-16N	56	1 $\frac{1}{8}$ × 1 $\frac{3}{8}$	TGEN 17	067N5168	067N5188	28 × 35	067N5208	067N5228
067L4154	TRE40-50N	88	1 $\frac{1}{8}$ × 1 $\frac{3}{8}$	TGEN 25	067N5169	067N5189	28 × 35	067N5209	067N5229
068H8409	TDEN 2.3	8.1	$\frac{3}{8}$ × $\frac{5}{8}$	TGEN 1.5	067N5150	067N5170	10 × 16	067N5190	067N5210
068H8411	TDEN 2.3	8.1	$\frac{1}{2}$ × $\frac{5}{8}$	TGEN 1.5	067N5151	067N5171	12 × 16	067N5191	067N5211
068H8413	TDEN 3.1	10.8	$\frac{1}{2}$ × $\frac{7}{8}$	TGEN 2.5	067N5152	067N5172	12 × 22	067N5192	067N5212
068H8415	TDEN 4.6	16.2	$\frac{1}{2}$ × $\frac{5}{8}$	TGEN 3.5	067N5153	067N5173	12 × 16	067N5193	067N5213
068H8417	TDEN 4.6	16.2	$\frac{1}{2}$ × $\frac{7}{8}$	TGEN 3.5	067N5154	067N5174	12 × 22	067N5194	067N5214
068H8419	TDEN 4.6	16.2	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 3.5	067N5155	067N5175	16 × 22	067N5195	067N5215
068H8421	TDEN 5.8	20	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8437	TDEN 6.2	22	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8439	TDEN 8.5	30	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
068H8441	TDEN 8.5	30	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 7	067N5158	067N5178	16 × 28	067N5198	067N5218
068H8443	TDEN 9.6	34	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8445	TDEN 9.6	34	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220
068H8447	TDEN 12.3	43	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8449	TDEN 12.3	43	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8451	TDEN 14.6	51	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8501	TDEBN 15.4	54	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8503	TDEBN 20	70	$\frac{7}{8}$ × 1 $\frac{3}{8}$	TGEN 17	067N5165	067N4185	22 × 35	067N5205	067N5225
068H8505	TDEBN 23.1	81	$\frac{7}{8}$ × 1 $\frac{3}{8}$	TGEN 20	067N5167	067N5187	22 × 35	067N5207	067N5227
068H8507	TDEBN 23.1	81	1 $\frac{1}{8}$ × 1 $\frac{3}{8}$	TGEN 20	067N5168	067N5188	28 × 35	067N5208	067N5228
068H8509	TDEBN 30.8	108	1 $\frac{1}{8}$ × 1 $\frac{3}{8}$	TGEN 25	067N5169	067N5189	28 × 35	067N5209	067N5229
068H8469	TDEN 6.2	22	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N6196	067N5216
068H8471	TDEN 8.5	30	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
068H8473	TDEN 8.5	30	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 7	067N5158	067N5178	16 × 28	067N5198	067N5218
068H8475	TDEN 9.6	34	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8477	TDEN 9.6	34	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220
068H8479	TDEN 12.3	43	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8481	TDEN 12.3	43	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 12	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8483	TDEN 14.6	51	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8423	TDEN 2.3	8.1	$\frac{3}{8}$ × $\frac{5}{8}$	TGEN 1.5	067N5150	067N5170	10 × 16	067N5190	067N5210
068H8425	TDEN 2.3	8.1	$\frac{1}{2}$ × $\frac{5}{8}$	TGEN 1.5	067N5151	067N171	12 × 16	067N5191	067N5211
068H8427	TDEN 3.1	10.8	$\frac{1}{2}$ × $\frac{7}{8}$	TGEN 2.5	067N5152	067N5172	12 × 22	067N5192	067N5212
068H8429	TDEN 4.6	16.2	$\frac{1}{2}$ × $\frac{5}{8}$	TGEN 3.5	067N5153	067N5173	12 × 16	067N5193	067N5213
068H8431	TDEN 4.6	16.2	$\frac{1}{2}$ × $\frac{7}{8}$	TGEN 3.5	067N5154	067N5174	12 × 22	067N5194	067N5214
068H8433	TDEN 4.6	16.2	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 3.5	067N5155	067N5175	16 × 22	067N5195	067N5215
068H8435	TDEN 5.8	20	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8453	TDEN 6.2	22	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8455	TDEN 8.5	30	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
068H8457	TDEN 8.5	30	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 7	067N5158	067N5178	16 × 28	067N5198	067N5218
068H8459	TDEN 9.6	34	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8461	TDEN 9.6	34	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220
068H8463	TDEN 12.3	43	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8465	TDEN 12.3	43	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8467	TDEN 14.6	51	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8511	TDEN 15.4	54	$\frac{7}{8}$ × 1 $\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8513	TDEBN 20	70	$\frac{7}{8}$ × 1 $\frac{3}{8}$	TGEN 17	067N5165	067N5185	22 × 35	067N5205	067N5225
068H8515	TDEBN 23.1	81	$\frac{7}{8}$ × 1 $\frac{3}{8}$	TGEN 20	067N5167	067N5187	22 × 35	067N5207	067N5227
068H8517	TDEBN 23.1	81	1 $\frac{1}{8}$ × 1 $\frac{3}{8}$	TGEN 20	067N5168	067N5188	28 × 35	067N5208	067N5228
068H8519	TDEBN 30.8	108	1 $\frac{1}{8}$ × 1 $\frac{3}{8}$	TGEN 25	067N5169	067N5189	28 × 35	067N5209	067N5229
068H8485	TDEN 6.2	22	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 4.5	067N5156	067N5176	16 × 22	067N5196	067N5216
068H8487	TDEN 8.5	30	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 7	067N5157	067N5177	16 × 22	067N5197	067N5217
068H8489	TDEN 8.5	30	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 7	067N5158	067N5178	16 × 28	067N5198	067N5218
068H8491	TDEN 9.6	34	$\frac{5}{8}$ × $\frac{7}{8}$	TGEN 8	067N5159	067N5179	16 × 22	067N5199	067N5219
068H8493	TDEN 9.6	34	$\frac{5}{8}$ × 1 $\frac{1}{8}$	TGEN 8	067N5160	067N5180	16 × 28	067N5200	067N5220

R 134a

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8495	TDEN 12.3	43	$\frac{5}{8} \times 1\frac{1}{8}$	TGEN 10	067N5161	067N5181	16 × 28	067N5201	067N5221
068H8497	TDEN 12.3	43	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 10	067N5162	067N5182	22 × 28	067N5202	067N5222
068H8499	TDEN 14.6	51	$\frac{7}{8} \times 1\frac{1}{8}$	TGEN 12	067N5163	067N5183	22 × 28	067N5203	067N5223
068H8791	TDEN 15.4	54.6		TGEN 12			16 × 22		067N5081
068H8524	TDEN 4.6	16.45		TGEN 3.5			12 × 16	067N5043	
068H8522	TDEN 3.1	10.85		TGEN 2.5			10 × 16	067N5040	
068H8523	TDEN 3.1	10.85		TGEN 2.5			12 × 22		067N5062
068H8525	TDEN 6.2	22.05		TGEN 4.5			12 × 22	067N5080	
068H8536	TDEN 6.2	22.05		TGEN 4.5			16 × 22	067N5046	
068H8540	TDEN 8.5	30.1		TGEN 7			16 × 22		067N5067
068H8790	TDEN 9.6	34.3		TGEN 8			16 × 22		067N5069
068H8526	TDEN 15.4	54.6		TGEN 12			22 × 28	067N5053	
068H8546	TDEN 15.4	54.6		TGEN 12			22 × 28		067N5073
068H8792	TDEN 20	71.05		TGEN 17			22 × 28		067N5082
068H8793	TDEN 23.1	82.25		TGEN 20			22 × 28		067N5083
068H6177	TDEN 30.8	109.55		TGEN 25			22 × 28	067N5084	
068H8520	TDEN 30.8	109.55		TGEN 25			28 × 35	067N5059	
068H8528	TDEN 23.1	82.25		TGEN 20			22 × 35	067N5057	
068H8527	TDEN 20.1	71.05		TGEN 17			22 × 35	067N5055	
068H8724	TDEN 3.1	10.85	$\frac{3}{8} \times \frac{1}{2}$ ORFS	TGEN 2.5		067N7040			
068H8804	TDEN 4.6	16.1	$\frac{3}{8} \times \frac{1}{2}$ ORFS	TGEN 3.5		067N7041			
068H8725	TDEN 5.8	20.3	$\frac{3}{8} \times \frac{1}{2}$ ORFS	TGEN 4.5		067N7042			
068H8813	TDEN 6.2	21.7	$\frac{5}{8} \times \frac{3}{4}$ ORFS	TGEN 4.5		067N7043			
068H8717	TDEN 14.6	51.1	$\frac{5}{8} \times \frac{3}{4}$ ORFS	TGEN 12		067N7044			
068H8641	TDEN 3.1 flare	10.85	$\frac{3}{8} \times \frac{1}{2} \times \frac{1}{4}$ f	TGEN 2.5 flare	067N7000				
068H8643	TDEN 4.6 flare	16.1		TGEN 3.5 flare	067N7003				
068H6143	TDEN 5.8 flare	20.3		TGEN 4.5 flare		067N7007			
068H8655	TDEN 4.6 flare	16.1	$\frac{1}{2} \times \frac{5}{8} \times \frac{1}{4}$ f	TGEN 3.5 flare	067N7004				
068H8656	TDEN 4.6 flare	16.1		TGEN 3.5 flare	067N7005				
068H8657	TDEN 5.8 flare	20.3	$\frac{5}{8} \times \frac{3}{4} \times \frac{1}{4}$ f	TGEN 4.5 flare	067N7008				
068H8563	TDEN 5.8 flare	20.3		TGEN 4.5 flare	067N7013				
068H8564	TDEN 8.5 flare	29.75		TGEN 7 flare	067N7016				
068H8565	TDEN 9.6 flare	33.6	$\frac{5}{8} \times \frac{3}{4} \times \frac{1}{4}$ f	TGEN 8 flare	067N7018				
068H8690	TDEN 12.3 flare	43.05		TGEN 10 flare	067N7020				
068H8694	TDEN 14.6 flare	51.1		TGEN 12 flare	067N7021				
068H8664	TDEN 3.1 flare	10.85	$\frac{3}{8} \times \frac{1}{2}$ MIO × $\frac{1}{4}$ f	TGEN 2.5 flare		067N7001			
068H8674	TDEN 3.1 flare	10.85	$\frac{1}{2} \times \frac{5}{8} \times \frac{1}{4}$ MIO	TGEN 2.5 flare	067N7002				
068H8681	TDEN 5.8 flare	20.3		TGEN 4.5 flare	067N7010				
068H8682	TDEN 5.8 flare	20.3		TGEN 4.5 flare		067N7011			
068H8666	TDEN 4.6 flare	16.1	$\frac{1}{2} \times \frac{5}{8}$ MIO × $\frac{1}{4}$ f	TGEN 2.4 flare	067N7006				
068H8669	TDEN 5.8 flare	20.3		TGEN 4.5 flare		067N7009			
068H8698	TDEN 5.8 flare	20.3	$\frac{5}{8} \times \frac{3}{4} \times \frac{1}{4}$ MIO	TGEN 4.5 flare	067N7012				
068H8828	TDEN 7.5 MIO $\frac{1}{2}$					067N7014			
068H8702	TDEN 8.5 MIO	29.75		TGEN 7 flare	067N7015				
068H8706	TDEN 9.6 MIO	33.6	$\frac{5}{8} \times \frac{3}{4} \times \frac{1}{4}$ MIO	TGEN 8 flare	067N7017				
068H8709	TDEN 9.6 flare	33.6		TGEN 8 flare	067N7019				
068H8724	TDEN 3.1 flare	10.85	$\frac{3}{8} \times \frac{1}{2}$ ORFS × $\frac{1}{4}$ f	TGEN 2.5 flare		067N7040			
068H8804	TDEN 4.6 flare	16.1		TGEN 3.5 flare		067N7041			
068H8725	TDEN 5.8 flare	20.3		TGEN 4.5 flare		067N7042			
068H8813	TDEN 5.8 flare	20.3	$\frac{5}{8} \times \frac{3}{4}$ ORFS × $\frac{1}{4}$ f	TGEN 4.5 flare		067N7043			
068H8717	TDEN 14.6 ORFS	51.1	$\frac{5}{8} \times \frac{3}{4}$ ORFS × $\frac{1}{4}$ f	TGEN 12 ORFS		067N7044			
068H8672	TDEN 2.3 MIO	8.05	$\frac{1}{2} \times \frac{5}{8}$ MIO	TGEN 1.5 MIO	067N7150				
068H8654	TDEN 3.1 flare	10.85	$\frac{1}{2} \times \frac{5}{8}$ flare	TGEN 2.5 flare		067N7151			
068H8676	TDEN 3.1 MIO	10.85	$\frac{1}{2} \times \frac{5}{8}$ MIO	TGEN 2.5 MIO	067N7152				
068H8665	TDEN 3.1 MIO	10.85	$\frac{3}{8} \times \frac{1}{2}$ MIO	TGEN 2.5 MIO	067N7153				
068H6147	TDEN 3.1 flare	10.85	$\frac{3}{8} \times \frac{1}{2}$ flare	TGEN 2.5 flare	067N7154				

R 134a

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H6140	TDEN 3.1 flare	10.85	$\frac{3}{8} \times \frac{1}{2}$ flare	TGEN 2.5 flare		067N7155			
068H6144	TDEN 4.6 flare	16.1	$\frac{1}{2} \times \frac{5}{8}$ flare	TGEN 3.5 flare		067N7156			
068H6150	TDEN 4.6 flare	16.1	$\frac{1}{2} \times \frac{5}{8}$ flare	TGEN 3.5 flare	067N7157				
068H6152	TDEN 4.6 MIO	16.1	$\frac{3}{8} \times \frac{1}{2}$ MIO	TGEN 3.5 MIO	067N7158				
068H6142	TDEN 4.6 flare	16.1	$\frac{3}{8} \times \frac{1}{2}$ flare	TGEN 3.5 flare		067N7159			
068H6148	TDEN 4.6 flare	16.1	$\frac{3}{8} \times \frac{1}{2}$ flare	TGEN 3.5 flare	067N7160				
068H8823	TDEN 5.8 MIO	20.3	$\frac{1}{2} \times \frac{5}{8} \times \frac{1}{4}$ MIO	TGEN 4.5 MIO	067N7161				
068H8683	TDEN 5.8 MIO	20.3	$\frac{1}{2} \times \frac{5}{8} \times \frac{1}{4}$ MIO	TGEN 4.5 MIO	067N7161				
068H6145	TDEN 5.8 flare	20.3	$\frac{1}{2} \times \frac{5}{8}$ flare	TGEN 4.5 flare		067N7162			
068H6151	TDEN 5.8 flare	20.3	$\frac{1}{2} \times \frac{5}{8}$ flare	TGEN 4.5 flare	067N7163				
068H6153	TDEN 5.8 MIO	20.3	$\frac{3}{8} \times \frac{1}{2}$ MIO	TGEN 4.5 MIO	067N7164				
068H8700	TDEN 6.2 MIO	21.7	$\frac{5}{8} \times \frac{3}{4}$ MIO	TGEN 4.5 MIO	067N7165				
068H8704	TDEN 8.5 MIO	29.75	$\frac{5}{8} \times \frac{3}{4}$ MIO	TGEN 7 MIO	067N7166				
068H8707	TDEN 9.6 MIO	33.6	$\frac{5}{8} \times \frac{3}{4}$ MIO	TGEN 8 MIO	067N7167				
068H8692	TDEN 12.3 flare	43.05	$\frac{5}{8} \times \frac{3}{4}$ flare	TGEN 10 flare	067N7168				
068H8711	TDEN 12.3 MIO	43.05	$\frac{5}{8} \times \frac{3}{4}$ MIO	TGEN 10 MIO	067N7169				
068H8572	TDEN 14.6 MIO	51.1	$\frac{5}{8} \times \frac{3}{4}$ MIO	TGEN 12 MIO		067N7170			
068H6154	TDEN 5.8	20.3	$\frac{1}{2} \times \frac{5}{8}$ solder	TGEN 4.5	067N5230				
068H8486	TDEN 8.5	29.75	$\frac{5}{8} \times \frac{7}{8}$ solder	TGEN 7		067N5231			
068H8458	TDEN 9.6	33.6	$\frac{5}{8} \times \frac{7}{8}$ solder	TGEN 8		067N5232			
068H8490	TDEN 9.6	33.6	$\frac{5}{8} \times \frac{7}{8}$ solder	TGEN 8		067N5232			
068H8510	TDEN 15.4	53.9	$\frac{5}{8} \times 1\frac{1}{8}$ solder	TGEN 12		067N5233			
068H8512	TDEN 20.0	70	$\frac{7}{8} \times 1\frac{3}{8}$ solder	TGEN 17		067N5234			
068H8514	TDEN 23.1	80.85	$\frac{7}{8} \times 1\frac{3}{8}$ solder	TGEN 20		067N5235			
068H8516	TDEN 23.2	81.85	$1\frac{1}{8} \times 1\frac{3}{8}$ solder	TGEN 20		067N5236			
068H8518	TDEN 30.8	107.8	$1\frac{1}{8} \times 1\frac{3}{8}$ solder	TGEN 25		067N5237			

R 404A

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8825	TDES 3.0	10.5	$\frac{1}{2} \times \frac{7}{8}$	TGES 2.5		067N6000			
068H8826	TDES 4.5	15.8	$\frac{1}{2} \times \frac{7}{8}$	TGES 4		067N6001			
068H8827	TDES 6.0	21.0	$\frac{1}{2} \times \frac{7}{8}$	TGES 5		067N6002			
068H8824	TDES 6.0	21.0	$\frac{5}{8} \times \frac{7}{8}$	TGES 5		067N6003			
068H8786	TDES 8.3	29.1	$\frac{5}{8} \times 1\frac{1}{8}$	TGES 7.5		067N6005			
068H8787	TDES 9.4	32.9	$\frac{5}{8} \times 1\frac{1}{8}$	TGES 9		067N6006			
068H8788	TDES 12.1	42.4	$\frac{5}{8} \times 1\frac{1}{8}$	TGES 11		067N6007			
068H8789	TDES 15.1	52.9	$\frac{7}{8} \times 1\frac{1}{8}$	TGES 13		067N6008			
068H8819	TDES 6.0	21.0		TGES 5			12 x 16		067N6004
068H8751	TDES 6.0	21.0	$\frac{5}{8} \times \frac{7}{8}$	TGES 5	067N6150				
068H8750	TDES 4.5	15.8	$\frac{1}{2} \times \frac{7}{8}$	TGES 4	067N6151				
068H8529	TDES 4.5	15.8	$\frac{5}{8} \times \frac{5}{8}$	TGES 4		067N6152			
068H8530	TDES 6.0	21.0	$\frac{5}{8} \times \frac{7}{8}$	TGES 5		067N6153			
068H8752	TDES 8.3	29.1	$\frac{5}{8} \times \frac{7}{8}$	TGES 7.5	067N6154				
068H8754	TDES 12.1	42.4	$\frac{5}{8} \times 1\frac{1}{8}$	TGES 11	067N6155				
068H8541	TDES 12.1	42.4	$\frac{7}{8} \times 1\frac{1}{8}$	TGES 11		067N6156			
068H8537	TDES 8.3	29.1	$\frac{5}{8} \times \frac{7}{8}$	TGES 7.5		067N6157			
068H8753	TDES 9.4	32.9	$\frac{5}{8} \times \frac{7}{8}$	TGES 9	067N6158				
068H8531	TDES 9.4	32.9	$\frac{5}{8} \times \frac{7}{8}$	TGES 9		067N6159			
068H8539	TDES 15.1	52.9	$\frac{7}{8} \times 1\frac{1}{8}$	TGES 13		067N6160			
068H8757	TDES 19.6	68.6	$\frac{7}{8} \times 1\frac{3}{8}$	TGES 18	067N6161				
068H8756	TDES 15.1	52.85	$\frac{7}{8} \times 1\frac{1}{8}$	TGES 13	067N6162				

R 407C

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H7235	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7237	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7239	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7241	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7243	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7245	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7247	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H7249	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7220	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H7221	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H7222	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H7223	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H7224	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H7225	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 28	067N4045	067N4065
068H7226	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7227	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7228	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7229	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7230	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7231	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7232	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7233	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H7234	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7251	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7253	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H7255	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H5257	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H7259	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H8148	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H8150	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H8152	TDEZ 4	14	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H8154	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H8156	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H8158	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 22	067N4045	067N4065
068H8160	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8162	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8164	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H8166	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H8168	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H8170	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H8172	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H8174	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H8176	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8194	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8196	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H8198	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H8200	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H8202	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H8178	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8180	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H8182	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H8184	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H8186	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H8188	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H8190	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H8192	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073

R 407C

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H7276	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H7277	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H7278	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H7279	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H7280	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H7281	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 28	067N4045	067N4065
068H7282	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7283	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7284	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7285	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7286	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7287	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7288	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7289	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H7290	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7252	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7254	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H7256	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H5258	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H7260	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H7236	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7238	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7240	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7242	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7244	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7246	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7248	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H7250	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8149	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H8151	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H8153	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H8155	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H8157	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H8159	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 28	067N4045	067N4065
068H8161	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8163	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8165	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H8167	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H8169	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H8171	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H8173	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H8175	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H8177	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8195	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8197	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H8199	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H8201	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H8203	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H8179	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8181	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H8183	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H8185	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H8187	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H8189	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H8191	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H8193	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073

R 407C

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H7160	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H7161	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H7162	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H7163	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H7164	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H7165	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 28	067N4045	067N4065
068H7166	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7167	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7168	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7169	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7170	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7171	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7172	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7173	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H7274	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7191	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7193	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H7195	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H7197	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H7199	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H7175	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7177	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7179	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7181	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7183	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7185	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7187	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H7189	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H5150	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H5151	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H5152	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H5185	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H5153	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H5154	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 28	067N4045	067N4065
068H5155	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H5162	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H5163	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H5164	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H5165	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H5166	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H5186	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H5167	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H5168	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8138	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8140	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H8142	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H8144	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H8146	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H8122	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8124	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H8126	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H8128	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H8130	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H8132	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H8134	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H8136	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073

R 407C

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
067L1012	TRE10-8Z	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
067L1015	TRE10-10Z	35	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
067L1062	TRE20-12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 12	067N4009	067N4029	16 × 22	067N4049	067N4069
067L1067	TRE20-15Z	53	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	16 × 28	067N4052	067N4072
067L1070	TRE20-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
067L3030	TRE40-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
067L1071	TRE40-20Z	70	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 18	067N4014	067N4034	22 × 35	067N4054	067N4073
067L3034	TRE40-25Z	88	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
067L3035	TRE40-25Z	88	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4016	067N4036	28 × 35	067N4036	067N4076
067L3038	TRE40-30Z	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
067L3040	TRE40-40Z	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
067L2012	TRE10-8Z	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
067L2015	TRE10-10Z	35	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
067L2062	TRE20-12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 12	067N4009	067N4029	16 × 22	067N4049	067N4069
067L2067	TRE20-15Z	53	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	16 × 28	067N4052	067N4072
067L2070	TRE20-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
067L3030	TRE40-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
067L2071	TRE20-20Z	70	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 18	067N4014	067N4034	22 × 35	067N4054	067N4073
067L4034	TRE40-25Z	88	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
067L4035	TRE40-25Z	88	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4016	067N4036	28 × 35	067N4036	067N4076
067L4038	TRE40-30Z	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
067L4040	TRE40-40Z	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H7261	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H7262	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H7263	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H7264	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H7265	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H7266	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 28	067N4045	067N4065
068H7267	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7268	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7269	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7270	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7271	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7272	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7273	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7274	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H7275	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7192	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7194	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H7196	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H7198	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H7200	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H7176	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H7178	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H7180	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H7182	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H7184	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H7186	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H7188	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N4052	067N4072
068H7190	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H5156	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4000	067N4020	10 × 16	067N4040	067N4060
068H5157	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4001	067N4021	12 × 16	067N4041	067N4061
068H5158	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4002	067N4022	12 × 22	067N4042	067N4062
068H5184	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4003	067N4023	12 × 16	067N4043	067N4063
068H5159	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4004	067N4024	12 × 22	067N4044	067N4064
068H5160	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4005	067N4025	16 × 22	067N4045	067N4065

R 407C

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H5161	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H5169	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H5170	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H5171	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H5172	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H5173	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H5187	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H5174	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H5175	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8139	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4013	067N4033	22 × 28	067N4053	067N4073
068H8141	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4015	067N4035	22 × 35	067N4055	067N4075
068H8143	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4017	067N4037	22 × 35	067N4057	067N4077
068H8145	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4018	067N4038	28 × 35	067N4058	067N4078
068H8147	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4019	067N4039	28 × 35	067N4059	067N4079
068H8123	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4006	067N4026	16 × 22	067N4046	067N4066
068H8125	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4007	067N4027	16 × 22	067N4047	067N4067
068H8127	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4008	067N4028	16 × 28	067N4048	067N4068
068H8129	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4009	067N4029	16 × 22	067N4049	067N4069
068H8131	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4010	067N4030	16 × 28	067N4050	067N4070
068H8133	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4011	067N4031	16 × 28	067N4051	067N4071
068H8135	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4012	067N4032	22 × 28	067N5052	067N4072
068H8137	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4013	067N4033	22 × 28	067N4053	067N4073
068H7000	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4150	067N4170	10 × 16	067N4190	067N4210
068H7002	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4151	067N4171	12 × 16	067N4191	067N4211
068H7004	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4152	067N4172	12 × 22	067N4192	067N4212
068H7006	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4153	067N4173	12 × 16	067N4193	067N4213
068H7008	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4154	067N4174	12 × 22	067N4194	067N4214
068H7010	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4155	067N4175	16 × 28	067N4195	067N4215
068H7012	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8260	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8262	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
068H8264	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218
068H8266	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4179	16 × 22	067N4199	067N4219
068H8268	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H8270	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H8272	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H8274	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
068H7030	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4163	067N4183	22 × 28	067N4203	067N4223
068H7032	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4165	067N4185	22 × 35	067N4205	067N4225
068H7034	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4167	067N4187	22 × 35	067N4207	067N4227
068H7036	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4168	067N4188	28 × 35	067N4208	067N4228
068H7038	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4169	067N4189	28 × 35	067N4209	067N4229
068H7014	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H7016	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4297	067N4217
068H7018	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218
068H7020	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4189	16 × 22	067N4199	067N4219
068H7022	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H7024	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H7026	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H7028	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
068H7000	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4150	067N4170	10 × 16	067N4190	067N4210
068H7002	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4151	067N4171	12 × 16	067N4191	067N4211
068H7004	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4152	067N4172	12 × 22	067N4192	067N4212
068H7006	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4153	067N4173	12 × 16	067N4193	067N4213
068H7008	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4154	067N4174	12 × 22	067N4194	067N4214
068H7010	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4155	067N4175	16 × 28	067N4195	067N4215

R 407C

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8216	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8218	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8220	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
068H8222	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218
068H8224	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4179	16 × 22	067N4199	067N4219
068H8226	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H8228	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H8230	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H8232	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
068H8250	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4163	067N4183	22 × 28	067N4203	067N4223
068H8252	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4165	067N4185	22 × 35	067N4205	067N4225
068H8254	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4167	067N4187	22 × 35	067N4207	067N4227
068H8256	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4168	067N4188	28 × 35	067N4208	067N4228
068H8258	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4169	067N4189	28 × 35	067N4209	067N4229
068H8234	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8236	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
068H8238	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218
068H8240	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4179	16 × 22	067N4199	067N4219
068H8242	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H8244	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H8246	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H8248	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
067L1112	TRE10-8Z	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
067L1115	TRE10-10Z	35	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
067L1158	TRE20-10Z	35	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
067L1162	TRE20-12.5Z	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 12	067N4159	067N4179	16 × 22	067N4199	067N4219
067L1167	TRE20-21.5Z	53	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	16 × 28	067N4202	067N4222
067L1170	TRE20-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4303	067N4223
067L3130	TRE40-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
067L1171	TRE20-20Z	70	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 18	067N4164	067N4184	22 × 35	067N4204	067N4224
067L3134	TRE40-25Z	88	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4165	067N4285	22 × 35	067N4205	067N4225
067L3135	TRE40-25Z	88	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4166	067N4186	28 × 35	067N4206	067N4226
067L3138	TRE40-30Z	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4168	067N4188	28 × 35	067N4208	067N4228
067L3140	TRE40-40Z	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4169	067N4189	28 × 35	067N4209	067N4229
067L2112	TRE10-8Z	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
067L2115	TRE10-10Z	35	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
067L2158	TRE20-10Z	35	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
067L2162	TRE20-12.5Z	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 12	067N4159	067N4179	16 × 22	067N4199	067N4219
067L2167	TRE20-21.5Z	53	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	16 × 28	067N4202	067N4222
067L2170	TRE20-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4303	067N4223
067L4130	TRE40-20Z	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
067L2171	TRE20-20Z	70	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 18	067N4164	067N4184	22 × 35	067N4204	067N4224
067L4134	TRE40-25Z	88	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4165	067N4285	22 × 35	067N4205	067N4225
067L4135	TRE40-25Z	88	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4166	067N4186	28 × 35	067N4206	067N4226
067L4138	TRE40-30Z	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4168	067N4188	28 × 35	067N4208	067N4228
067L4140	TRE40-40Z	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4169	067N4189	28 × 35	067N4209	067N4229
068H7001	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4150	067N4170	10 × 16	067N4190	067N4210
068H7003	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4151	067N4171	12 × 16	067N4191	067N4211
068H7005	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4152	067N4172	12 × 22	067N4192	067N4212
068H7007	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4153	067N4173	12 × 16	067N4193	067N4213
068H7009	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4154	067N4174	12 × 22	067N4194	067N4214
068H7011	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4155	067N4175	16 × 28	067N4195	067N4215
068H7013	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8261	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8263	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
068H8265	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218

R 407C

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
068H8267	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4179	16 × 22	067N4199	067N4219
068H8269	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H8271	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H8273	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H8275	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
068H7031	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4163	067N4183	22 × 28	067N4203	067N4223
068H7033	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4165	067N4185	22 × 35	067N4205	067N4225
068H7035	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4167	067N4187	22 × 35	067N4207	067N4227
068H7037	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4168	067N4188	28 × 35	067N4208	067N4228
068H7039	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4169	067N4189	28 × 35	067N4209	067N4229
068H7015	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H7017	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
068H7019	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218
068H7021	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4179	16 × 22	067N4199	067N4219
068H7023	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H7025	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H7027	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H7029	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
068H8205	TDEZ 3	10.5	$\frac{3}{8} \times \frac{5}{8}$	TGEZ 2.5	067N4150	067N4170	10 × 16	067N4190	067N4210
068H8207	TDEZ 3	10.5	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 2.5	067N4151	067N4171	12 × 16	067N4191	067N4211
068H8209	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5	067N4152	067N4172	12 × 22	067N4192	067N4212
068H8211	TDEZ 6	21	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 5	067N4153	067N4173	12 × 16	067N4193	067N4213
068H8213	TDEZ 6	21	$\frac{1}{2} \times \frac{7}{8}$	TGEZ 5	067N4154	067N4174	12 × 22	067N4194	067N4214
068H8215	TDEZ 6	21	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 5	067N4155	067N4175	16 × 28	067N4195	067N4215
068H8217	TDEZ 7.5	26	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8219	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8221	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
068H8223	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218
068H8225	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4179	16 × 22	067N4199	067N4219
068H8227	TDEZ 12.5	44	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H8229	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H8231	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H8233	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
068H8251	TDEBZ 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 24	067N4163	067N4183	22 × 28	067N4203	067N4223
068H8253	TDEBZ 26	91	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 24	067N4165	067N4185	22 × 35	067N4205	067N4225
068H8255	TDEBZ 30	105	$\frac{7}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4167	067N4187	22 × 35	067N4207	067N4227
068H8257	TDEBZ 30	105	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 27	067N4168	067N4188	28 × 35	067N4208	067N4228
068H8259	TDEBZ 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEZ 34	067N4169	067N4189	28 × 35	067N4209	067N4229
068H8235	TDEZ 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 7	067N4156	067N4176	16 × 22	067N4196	067N4216
068H8237	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4157	067N4177	16 × 22	067N4197	067N4217
068H8239	TDEZ 11	38.5	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4158	067N4178	16 × 28	067N4198	067N4218
068H8241	TDEZ 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10	067N4159	067N4179	16 × 22	067N4199	067N4219
068H8243	TDEZ 12.5	44.0	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 10	067N4160	067N4180	16 × 28	067N4200	067N4220
068H8245	TDEZ 16	56	$\frac{5}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4161	067N4181	16 × 28	067N4201	067N4221
068H8247	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4162	067N4182	22 × 28	067N4202	067N4222
068H8249	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4163	067N4183	22 × 28	067N4203	067N4223
068H8606	TDEZ 11	38.5	$\frac{5}{8} \times \frac{7}{8}$	TGEZ 10		067N4232			
068H8607	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15	067N4230				
068H8773	TDEZ 16	56	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 15		067N4233			
068H8774	TDEZ 19	66.5	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEZ 18	067N4231				
068H8605	TDEZ 4	14	$\frac{1}{2} \times \frac{5}{8}$	TGEZ 3.5		067N4080			
068H8794	TDEZ 7.5	26.3		TGE 7			12 × 22		067N4081
068H8548	TDEZ 11	38.5		TGE 10			16 × 22		067N4083
068H8549	TDEZ 12.5	43.8		TGE 12			16 × 22		067N4085
068H8550	TDEZ 16	56		TGE 15			16 × 28		067N4082
068H8551	TDEZ 19	66.5		TGE 18			16 × 28		067N4084

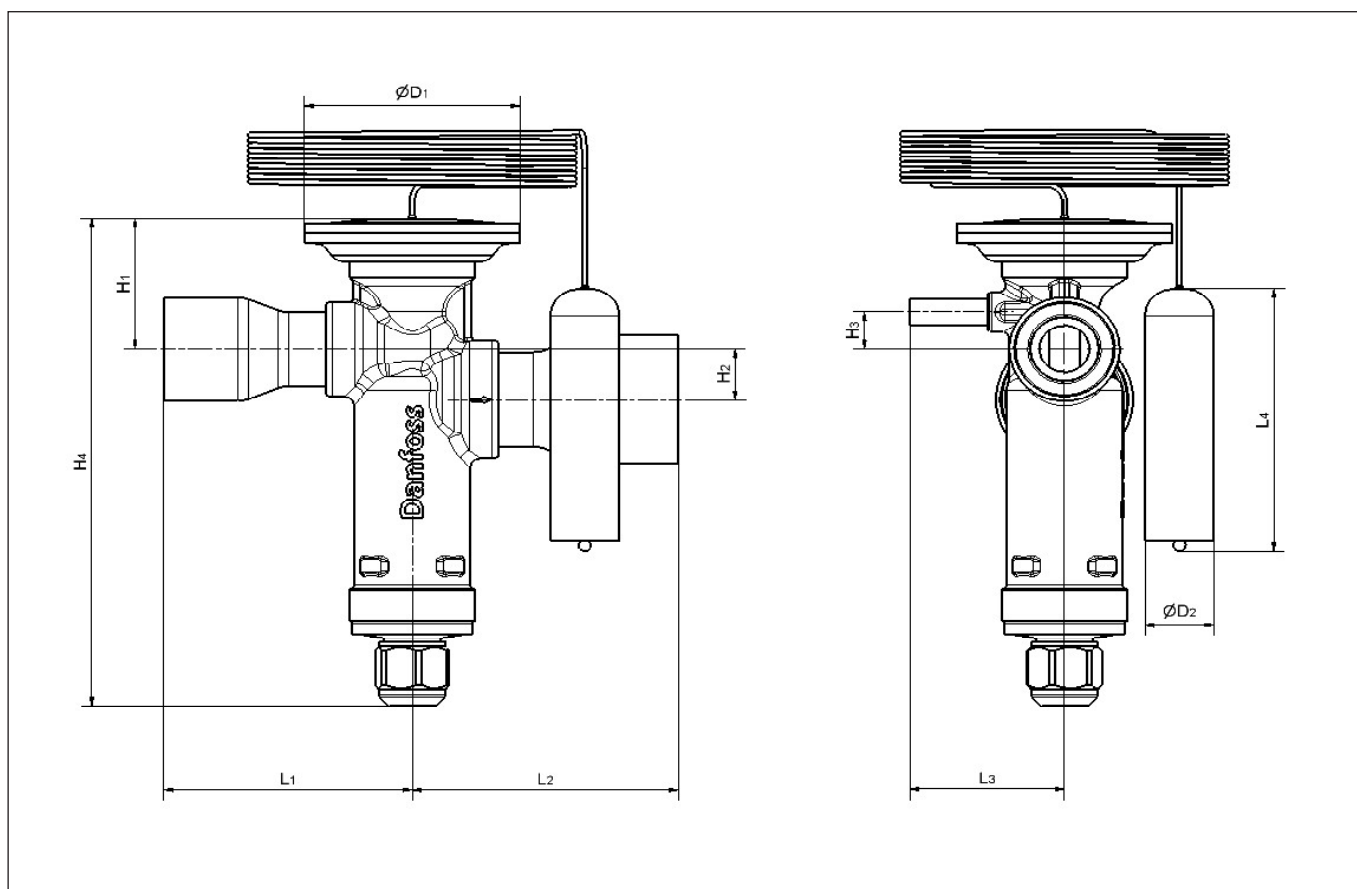
R 410A

Code no	Type	kW	Connection in.	New Capacity	TGE code no. Multi pack	TGE code no. Industr. pack	Connection mm	TGE code no. Multi pack	TGE code no. Industr. pack
067L1129	TREL 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEL 6.5	067N3155	067N3175	16 × 22	067N3195	067N3215
067L1131	TREL 10	35	$\frac{5}{8} \times \frac{7}{8}$	TGEL 9	067N3156	067N3176	16 × 22	067N3196	067N3216
067L1135	TREL 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEL 13	067N3157	067N3177	16 × 22	067N3197	067N3217
067L1194	TREL 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 19	067N3162	067N3182	22 × 28	067N3202	067N3222
067L1197	TREL 25	88	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3163	067N3183	22 × 28	067N3203	067N3223
067L3120	TREL 35	123	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 31	067N3166	067N3186	28 × 35	067N3206	067N3226
067L3124	TREL 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 35	067N3168	067N3188	28 × 35	067N3208	067N3228
067L3128	TREL 50	193	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 46	067N3169	067N3189	28 × 35	067N3209	067N3229
067L2129	TREL 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEL 6.5	067N3155	067N3175	16 × 22	067N3195	067N3215
067L2131	TREL 10	35	$\frac{5}{8} \times \frac{7}{8}$	TGEL 9	067N3156	067N76	16 × 22	067N3196	067N3216
067L2135	TREL 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEL 13	067N3157	067N3177	16 × 22	067N3197	067N3217
067L2194	TREL 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 19	067N3162	067N3182	22 × 28	067N3202	067N3222
067L2197	TREL 25	88	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3163	067N3183	22 × 28	067N3203	067N3223
067L4120	TREL 35	123	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 31	067N3166	067N3186	28 × 35	067N3206	067N3226
067L4124	TREL 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 35	067N3168	067N3188	28 × 35	067N3208	067N3228
067L4128	TREL 50	193	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 46	067N3169	067N3189	28 × 35	067N3209	067N3229
067L1128	TREL 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEL 6.5	067N3230	067N3240	16 × 16	067N3250	067N3260
067L1138	TREL 15	53	$\frac{5}{8} \times \frac{7}{8}$	TGEL 9	067N3231	067N3241	16 × 16	067N3251	067N3261
067L1139	TREL 15	53	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 15	067N3232	067N3242	22 × 28	067N3252	067N3262
067L1193	TREL 20	70	$\frac{7}{8} \times \frac{7}{8}$	TGEL 19	067N3233	067N3243	22 × 22	067N3253	067N3263
067L3119	TREL 35	123	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 31	067N3234	067N3244	28 × 28	067N3254	067N3264
067L3123	TREL 40	140	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 35	067N3235	067N3245	28 × 28	067N3255	067N3265
067L3127	TREL 55	193	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 46	067N3236	067N3256	28 × 28	067N3256	067N3266
067L1199	TREL 25	88	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3237	067N3247	28 × 28	067N3257	067N3267
067L2128	TREL 8	28	$\frac{5}{8} \times \frac{5}{8}$	TGEL 6.5	067N3230	067N3240	16 × 16	067N3250	067N3260
067L2138	TREL 15	53	$\frac{7}{8} \times \frac{7}{8}$	TGEL 15	067N3231	067N3241	16 × 16	067N3251	067N3261
067L2139	TREL 15	53	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 15	067N3232	067N3242	22 × 28	067N3252	067N3262
067L2193	TREL 20	70	$\frac{7}{8} \times \frac{7}{8}$	TGEL 19	067N3233	067N3243	22 × 22	067N3253	067N3263
067L4119	TREL 35	123	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 31	067N3234	067N3244	28 × 28	067N3254	067N3264
067L4123	TREL 40	140	$1 \frac{3}{8} \times 1 \frac{3}{8}$	TGEL 35	067N3235	067N3245	28 × 28	067N3255	067N3265
067L4127	TREL 55	193	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 46	067N3236	067N3246	28 × 28	067N3256	067N3266
067L2199	TREL 25	88	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3237	067N3247	28 × 28	067N3257	067N3267
067L1029	TREL 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEL 6.5	067N3005	067N3025	16 × 22	067N3045	067N3065
067L1031	TREL 10	35	$\frac{5}{8} \times \frac{7}{8}$	TGEL 9	067N3006	067N3026	16 × 22	067N3046	067N3066
067L1035	TREL 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEL 13	067N3007	067N3027	16 × 22	067N3047	067N3067
067L1094	TREL 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 19	067N3012	067N3032	22 × 28	067N3052	067N3072
067L1097	TREL 25	88	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3013	067N3033	22 × 28	067N3053	067N3073
067L3015	TRE-40-25	88	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3013	067N3033	22 × 28	067N3053	067N3073
067L3020	TREL 35	123	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 31	067N3016	067N3036	28 × 35	067N3056	067N3076
067L3024	TREL 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 35	067N3018	067N3038	28 × 35	067N3058	067N3078
067L3028	TREL 50	193	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 46	067N3019	067N3039	28 × 35	067N3059	067N3079
067L3029	TREL 8	28	$\frac{5}{8} \times \frac{7}{8}$	TGEL 6.5	067N3005	067N3025	16 × 22	067N3045	067N3065
067L2031	TREL 10	35	$\frac{5}{8} \times \frac{7}{8}$	TGEL 9	067N3006	067N3026	16 × 22	067N3046	067N3066
067L2035	TREL 12.5	44	$\frac{5}{8} \times \frac{7}{8}$	TGEL 13	067N3007	067N3027	16 × 22	067N3047	067N3067
067L2094	TREL 20	70	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 19	067N3012	067N3032	22 × 28	067N3052	067N3072
067L2097	TREL 25	88	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3013	067N3033	22 × 28	067N3053	067N3073
067L4015	TRE-40-25	88	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3013	067N3033	22 × 28	067N3053	067N3073
067L4020	TREL 35	123	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 31	067N3016	067N3036	28 × 35	067N3056	067N3076
067L4024	TREL 40	140	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 35	067N3018	067N3038	28 × 35	067N3058	067N3078
067L4028	TREL 50	193	$1 \frac{1}{8} \times 1 \frac{3}{8}$	TGEL 46	067N3019	067N3039	28 × 35	067N3059	067N3079
067L1028	TREL 8	28	$\frac{5}{8} \times \frac{5}{8}$	TGEL 6.5	067N3080	067N3090	16 × 16	067N3100	067N3110
067L1038	TREL 15	53	$\frac{7}{8} \times \frac{7}{8}$	TGEL 15	067N3081	067N3091	16 × 16	067N3101	067N3112
067L1039	TREL 15	53	$\frac{7}{8} \times 1 \frac{1}{8}$	TGEL 15	067N3082	067N3092	22 × 28	067N3102	067N3113
067L1093	TREL 20	70	$\frac{7}{8} \times \frac{7}{8}$	TGEL 19	067N3083	067N3093	22 × 22	067N3103	067N3114
067L1099	TREL 25	88	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 23	067N3084	067N3094	28 × 28	067N3104	067N3115
067L3023	TREL 40	140	$1 \frac{1}{8} \times 1 \frac{1}{8}$	TGEL 31	067N3085	067N3095	28 × 28	067N3105	067N3116

Type	TGE		TRE		TDE		TGE	TRE	TDE	TGE	TRE	TDE	TGE	TRE	TDE	TGE	TRE	TDE			
	Connection, ODF		Connection		Connection		Standard capillary tube			H1			H2			H3			H4		
	in.	mm	in.	mm	in.	mm				mm			mm			mm			mm		
TGRE 10 TRE 10 TDE-S	$\frac{3}{8} \times \frac{1}{2}$						1.5	1.5	1.5	28.5	32.0	46.5	7.5	7.5	6.0	5.0	5.0	4.0	93.0	104.0	117.0
	$\frac{3}{8} \times \frac{5}{8}$	10×16			$\frac{3}{8} \times \frac{5}{8}$	10×16															
			$\frac{1}{2} \times \frac{1}{2}$	2×12																	
	$\frac{1}{2} \times \frac{5}{8}$	12×16	$\frac{1}{2} \times \frac{5}{8}$	12×16	$\frac{1}{2} \times \frac{5}{8}$	12×16															
			$\frac{5}{8} \times \frac{1}{2}$	16×12																	
	$\frac{1}{2} \times \frac{7}{8}$	12×22			$\frac{1}{2} \times \frac{7}{8}$	12×22															
	$\frac{5}{8} \times \frac{5}{8}$	16×16	$\frac{5}{8} \times \frac{5}{8}$	16×16																	
	$\frac{5}{8} \times \frac{7}{8}$	16×22	$\frac{5}{8} \times \frac{7}{8}$	16×22	$\frac{5}{8} \times \frac{7}{8}$	16×22															
	$\frac{5}{8} \times 1\frac{1}{8}$	16×28																			
		$\frac{7}{8} \times \frac{7}{8}$	22×22																		
		$\frac{7}{8} \times 1\frac{1}{8}$	22×28																		
		$\frac{5}{8} \times \frac{5}{8}$	16×16																		
TGE 20 TRE 20 TDE-M	$\frac{5}{8} \times \frac{7}{8}$	16×22	$\frac{5}{8} \times \frac{7}{8}$	16×22	$\frac{5}{8} \times \frac{7}{8}$	16×22	1.5	1.5	1.5	32.0	37.0	52.0	9.0	9.0	7.0	8.0	8.0	6.0	117.0	122.0	137.0
	$\frac{7}{8} \times \frac{7}{8}$	22×22	$\frac{7}{8} \times \frac{7}{8}$	22×22																	
	$\frac{5}{8} \times 1\frac{1}{8}$	16×28			$\frac{5}{8} \times 1\frac{1}{8}$	16×28															
	$\frac{7}{8} \times 1\frac{1}{8}$	22×28	$\frac{7}{8} \times 1\frac{1}{8}$	22×28	$\frac{7}{8} \times 1\frac{1}{8}$	22×28															
	$\frac{7}{8} \times 1\frac{3}{8}$	28×35	$\frac{7}{8} \times 1\frac{3}{8}$	22×35																	
			$1\frac{1}{8} \times \frac{7}{8}$	28×22																	
			$1\frac{1}{8} \times 1\frac{1}{8}$	28×28																	
			$1\frac{1}{8} \times 1\frac{3}{8}$	28×35																	
			$\frac{7}{8} \times \frac{7}{8}$	22×22																	
TGE 40 TRE 40 TDE-L	$\frac{7}{8} \times 1\frac{1}{8}$	22×28	$\frac{7}{8} \times 1\frac{1}{8}$	22×28	$\frac{7}{8} \times 1\frac{1}{8}$	22×28	3.0	3.0	3.0	39.0	42.0	60.5	15.0	13.0	17.0	11.0	11.0	0.0	144.0	145.0	17.0
	$\frac{7}{8} \times 1\frac{3}{8}$	22×35	$\frac{7}{8} \times 1\frac{3}{8}$	22×35	$\frac{7}{8} \times 1\frac{3}{8}$	22×35															
	$1\frac{1}{8} \times 1\frac{1}{8}$	28×28	$1\frac{1}{8} \times 1\frac{1}{8}$	28×28																	
	$1\frac{1}{8} \times 1\frac{3}{8}$	28×35	$1\frac{1}{8} \times 1\frac{3}{8}$	28×35	$1\frac{1}{8} \times 1\frac{3}{8}$	28×35															
			$1\frac{1}{8} \times 1\frac{5}{8}$	28×42																	

Type	TGE	TRE	TDE	TGE	TRE	TDE	TGE	TRE	TDE	TGE	TRE	TDE	TGE	TRE	TDE	TGE	TRE	TDE	TGE	TRE	TDE
	L1			L2			L3			L4			ØD1			ØD2					
	mm			mm			mm			mm			mm			mm					
TGRE 10 TRE 10 TDE-S	41.5			45.5			37.5	34.5	38.5	70.0	70.0	62.0	45.0	45.0	45.0	14.5	15.0	14.0			
	41.5		41.0	45.5		44.0															
		40.5			40.5																
	41.5	40.5	41.5	45.5	45.5	44.0															
		45.5			40.5																
	41.5		41.5	59.5		59.0															
	45.5	45.5		45.5	45.5																
	45.5	45.5	44.0	59.5	51.5																
				59.5																	
		51.5			51.5																
TGE 20 TRE 20 TDE-M					58.5		40.0	38.0	41.0	78.0	119.0	62.0	53.0	53.0	53.0	19.2	16.5	14.0			
		48.0		48.0																	
	48.0	48.0	46.5	62.0	54.0	61.5															
	62.0	54.0		62.0	54.0																
	48.0		46.5	66.0		66.5															
	62.0	54.0	61.5	66.0	61.0	66.5															
	62.0	54.0		66.0	71.0																
		61.0			54.0																
TGE 40 TRE 40 TDE-L					71.0		43.5	41.5	43.5	78.0	111.0	126.0	60.0	60.0	60.0	19.2	20.3	19.0			
		57.5			57.5																
	65.5	57.5	63.5	69.5	64.5	68.5															
	65.5	57.5	63.5	74.5	74.5	73.5															
	69.5	64.5		69.5	64.5																
	69.5	64.5	68.5	74.5	74.5	73.5															
		68.5			82.5																

Note: TGE for other connections, please contact Danfoss China



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