

SAFELY CLEAN WITH SCHUBERTH FIRE FIGHTING HELMETS.

Important:

As these procedures require special programming and equipment, employees must be instructed by a competent person or an expert in cleaning of PPE before the washing procedures are introduced. The instruction must be recorded in writing.

PROCESSING IN DISHWASHERS



Processing helmets in a dishwasher is uncomplicated in terms of handling. As there is no movement mechanism, no specific protective measures need to be taken. The helmets are placed in the appliance completely equipped (except for electronic components) and cleaned in the same way. Depending on the design of the baskets, several helmets can be loaded next to each other at the same time.

Cleaning device	Suitable industrial dishwasher
Cleaning process	Short program (10 minutes), long program (20 minutes)
Detergent	All suitable PPE cleaning detergents and auxiliary chemicals Dosage according to application, clarification by a competent person or expert in cleaning of PPE
Short program	Wash 51 °C, rinse 49 °C, wash time 10 min, with water change
long program	Wash 51 °C, rinse 49 °C, wash time 20 min, with water change
Drying process	Air drying (approx. 24 h at room temperature), drying in a drying cabinet at up to 60°C (approx. 1 hour)

Lars Reuter, Certified expert
Sunderweg 2a
D-21077 Hamburg
Tel.: 0175 · 274 13 21
Fax: 03212 · 1053119
info@textilgutachten-reuter.de



SCHUBERTH