



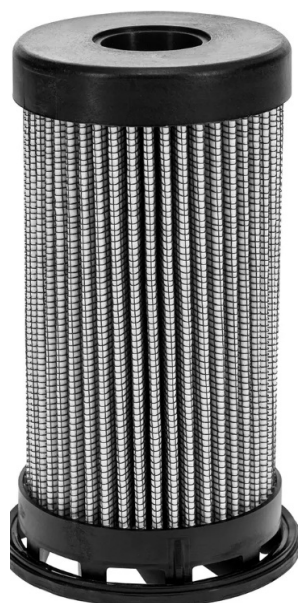
[Home](#) » [BALSWIN FILTERS](#) » **BALSWIN FILTERS PT23558-MPG Maximum Performance Glass Hydraulic Element Owner's Manual**

Contents [[hide](#)]

- [1 BALSWIN FILTERS PT23558-MPG Maximum Performance Glass Hydraulic Element](#)
- [2 Specifications](#)
- [3 Product Usage Instructions](#)
- [4 PT23558-MPG APPLICATIONS](#)
- [5 Frequently Asked Questions](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)



BALSWIN FILTERS PT23558-MPG Maximum Performance Glass Hydraulic Element



Specifications

- **Model:** PT23558-MPG
- **Type:** Maximum Performance Glass Hydraulic Element
- **Applications:** Various Bobcat models with Doosan and Kubota engines

Product Usage Instructions

Compatibility

This hydraulic element is compatible with Bobcat machines equipped with Doosan or Kubota engines as specified in the manual.

Installation

1. Ensure the machine is turned off and parked on a flat surface.
2. Locate the existing hydraulic element housing on the machine.
3. Remove the old hydraulic element carefully to avoid any contamination.
4. Insert the new hydraulic element into the housing securely.
5. Double-check the installation to ensure proper fit and seal.

Maintenance

Regularly inspect the hydraulic element for any signs of wear or damage. Replace it if necessary to maintain optimal performance.

Cleaning

If the hydraulic element becomes dirty or clogged, carefully clean it using compressed air or a suitable cleaning solution as per manufacturer recommendations.

HYDRAULIC ELEMENT

Baldwin Filters' PT23558-MPG Maximum Performance Glass Hydraulic Element is designed for Bobcat® loaders with Doosan® and Kubota® engines. The PT23636-MPG removes damaging contaminants before they can reach sensitive hydraulic components.

APPLICATIONS

BOBCAT w/DOOSAN ENGINES

MODEL: ENGINE

- S450 D18 (1.8L) Tier 4 Final (S/N AUVB11001-on)

MODEL: ENGINE

- S510 D24 (2.4L) Tier 4 Final (S/N ALNW11001-on)
- S530 D24 (2.4L) Tier 4 Final (S/N ALR811001-on)
- S550 D24 (2.4L) Tier 4 Final (S/N AHGM11001-on)
- S570 D24 (2.4L) Tier 4 Final (S/N ALM411001-on)
- S590 D24 (Tier IV) (S/N AR9R11001-on)

MODEL: ENGINE

- S630 D24 (2.4L) Tier 4 Final (S/N AHGL11001-on)
- S630 D24 (2.4L) Tier 4 Final (S/N B2L511001-on)
- S650 D24 (2.4L) Tier 4 Final (S/N ALJ811001-on)
- S650 D24 (2.4L) Tier 4 Final (S/N B2LA11001-on)
- S650 D24 (2.4L) Tier 4 Final (S/N S1ML11001-on)

MODEL: ENGINE

- T450 D24 (2.4L) Tier 4 Final (S/N AUVP11001-on)
- T450 D24 (2.4L) Tier 4 Final (S/N B1EM11001-on)

MODEL ENGINE

- T550 D24 (2.4L) Tier 4 Final (S/N AJZV11001-on)

MODEL: ENGINE

- T630 D24 (2.4L) Tier 4 Final (S/N AJDT11001-on)
- T650 D24 (2.4L) Tier 4 Final (S/N ALJG11001-on, T1ML11001-on)

BOBCAT w/KUBOTA ENGINES

MODEL ENGINE

- A300 V3300DIT (S/N 539911001-on, 540011001-on)
- A300 V3800DIT (3.76L) Tier 3 (S/N A5GW11001-on,
- A5GY11001-on)
- A770 V3800 (3.76L) Tier 2 (ASRW11001-on)
- A770 V3800 (3.76L) Tier 3 (S/N A3P611001-on, A3P711001-on)
- A770 V3800 (3.76L) Interim Tier 4 (S/N ATDW11001-on,
- ATDY11001-on)
- A770 V3800DI-T
- PT23558-MPG (5/25)

BOBCAT w/KUBOTA ENGINES

MODEL ENGINE

- S130 V2203M-DI
- S150 V2403MDI (2.43L) Interim Tier 4 (S/N A3L111001-on)
- S160 V2607T (2.61L) Interim Tier 4 (A3L311001-on,
- A3L411001-on, AEYN11001-on)
- S160 V2003M-DI-T
- S160H V2003M-DI-T
- S175H V2203M-DI
- S185 V2003TMDI (1.99L) Tier 2 (S/N 530311001-on,
- 530411001-on, ABRT11001-on)
- S185 V2607 (2.61L) Interim Tier 4 (S/N A3L911001-on,
- A3LH11001-on, AEYU110)
- S185H V2003M-DI-T

MODEL ENGINE

- S205 V2607 (2.61L) Interim Tier 4 (S/N A3LJ11001-on,
- A3LK11001-on)
- S205 V2607 (2.61L) Interim Tier 4 (S/N AMVU11001-on,
- ANLP11001-on)

- S220 V3300 (3.31L) Tier 2 (S/N 530711001-on, 530811001-on)
- S220 V3800 (3.76L) Tier 3 (S/N A5GK11001-on, A5GL11001-on)
- S250 V3300DIT (3.31L) Tier 3 (S/N 530911001-on, 531011001-on)
- S250 V3800 (3.76L) Tier 3 (S/N A5GM11001-on, A5GN11001-on)

MODEL ENGINE

- S300 V3300 (3.31L) Tier 2 (S/N 531111001-on, 531211001-on,
AJ4M11001-on)
- S300 V3800 (3.76L) Tier 3 (S/N A5GP11001-on, A5GR11001-on)
- S330 V3800 (3.76L) Tier 3 (S/N A02011001-on, A02111001-on)
- S330 V3800 (3.76L) Tier 3 (S/N A5HA11001-on, AAKM11001-on)

MODEL ENGINE

- S450 V2203 (2.19L) Tier 2 (S/N AV9V11001-on)
- S450 V2203 (2.19L) Tier 2 (S/N B1E611001-on)
- S450 V2403 (2.43L) Interim Tier 4 (S/N B1ED11001-on)
- S450 V2403 (2.43L) Interim Tier 4 (S/N B5NB11001-on)

PT23558-MPG APPLICATIONS

BOBCAT w/KUBOTA ENGINES

MODEL ENGINE

- S510 V2203 (2.19L) Tier 2 (S/N A3NK11001-on, AZN411001-on)
- S510 V2203 (2.19L) Tier 2 (S/N ATZC11001-on, AZN511001-on)
- S510 V2403 (2.43L) Interim Tier 4 (S/N A3NJ11001-on)
- S530 V2203 (2.19L) Tier 2 (S/N A7TW11001-on,
A7TW11001 – A7TW11005, AZN711)
- S530 V2203 (2.19L) Tier 2 (S/N ATZD11001-on, AZN611001-on)
- S530 V2403 (2.43L) Interim Tier 4 (S/N A7TV11001-on)
- S550 V2607T (2.61L) Interim Tier 4 (S/N A3NL11001-on)
- S550 V2607T (2.61L) Interim Tier 4 (S/N A3NM11001-on,

- AZN911001-on)
- S550 V2607T (2.61L) Interim Tier 4 (S/N AZN811001-on)
- S570 V2607T (2.61L) Interim Tier 4 (S/N A7U711001-on)
- S570 V2607T (2.61L) Interim Tier 4 (S/N A7U811001-on,
- A7U81100 – 1A7U81100)
- S570 V2607T (2.61L) Interim Tier 4 (S/N AZNB11001-on)
- S590 V2607DIT

MODEL ENGINE

- S630 V3307 (3.33L) Interim Tier 4 (S/N A3NT11001-on,
- A3NU11001-on)
- S650 V3307 (3.33L) Interim Tier 4 (S/N A3NV11001-on,
- A3NW11001-on)
- S650 V3307 (3.33L) Interim Tier 4 (S/N 1MLS11001-on, 1MLS11001 – 1MLS11030)

MODEL ENGINE

- S750 V3800 (3.76L) Tier 3 (S/N A3P211001-on)
- S750 V3800 (3.76L) Interim Tier 4 (S/N ATDZ11001-on)
- S770 V3800 (3.76L) Tier 2 (S/N ASRV11001-on)
- S770 V3800 (3.76L) Tier 3 (S/N A3P411001-on, A3P511001-on)
- S770 V3800 (3.76L) Interim Tier 4 (S/N ATF211001-on,
- ATF311001-on) S770 V3800DI-T

MODEL ENGINE

- S850 V3800 (3.76L) Tier 3 (S/N ACS711001-on, ACSL11001-on)
- S850 V3800 (3.76L) Interim Tier 4 (S/N ATF411001-on, ATF511001-on)

BOBCAT w/KUBOTA ENGINES

MODEL ENGINE

- T180 V2607 (2.61L) Interim Tier 4 (S/N A3LL11001-on)

- T190 V2003M-DI-T
- T190 V2607 (2.61L) Interim Tier 4 (S/N A3LN11001-on, A3LP11001-on)

MODEL ENGINE

- T250 V3300T (3.31L) Tier 2 (531811001-on, 531911001-on)
- T250 V3800DIT (3.76L) Tier 3 (S/N A5GS11001-on, A5GT11001-on)

MODEL ENGINE

- T300 V3300T (3.31L) Tier 2 (S/N 532011001-on, 532111001-on)
- T300 V3800DIT (3.76L) (S/N A5GU11001-on, A5GV11001-on)
- T320 V3800 (3.76L) Tier 2 (S/N A7MP11001-on, AAKZ11001-on)

MODEL ENGINE

- T550 V2607 (2.61L) Interim Tier 4 (S/N A7UJ11001-on)
- T590 V2607 (2.61L) Interim Tier 4 (S/N A3NR11001-on, A3NS11001-on)

MODEL ENGINE

- T630 V3307 (3.33L) Interim Tier 4 (S/N A7PU11001-on)
- T650 V3307 (3.33L) Interim Tier 4 (S/N A3P011001-on, A3P111001-on)
- T650 V3307 (3.33L) Interim Tier 4 (S/N 1MLT11001-on, 1MLT11001 – 1MLT11010)

MODEL ENGINE

- T750 V3800 (3.76L) Tier 3 (S/N ANKA11001-on)
- T750 V3800 (3.76L) Interim Tier 4 (S/N ATF611001-on)
- T770 V3800 (Tier 2, Tier 3, Interim Tier 4)
- T770 3.4L (S/N A3P811001-on, A3P911001-on)
- T770 3.4L (S/N AN8T11001-on, ATF711001-on, AUYP11001-on)
- T770 V3800DI-T

MODEL ENGINE

- T870 V3800 (3.76L) Tier 3 (S/N A3PG11001-on, A3PH11001-on)
- T870 V3800 (3.76L) Interim ATF811001-on)

BALDWIN	OE	DONALDSON	FLEETGUARD	FRAM	LUBER-FINER	WIX
PT23558-MPG	6692337	—	—	—	—	—

WARNING

These products can expose you to chemicals, including Diisononyl Phthalate, Carbon black extracts, Nickel, 1,3 Butadiene, Ethylene Oxide, Epichlorohydrin, which are known to the State of California to cause cancer, and Bisphenol-A, Ethylene Glycol, Ethylene Oxide, 1,3 Butadiene, Epichlorohydrin, which are known to the State of California to cause birth defects or other reproductive harm.

- For more information, go to www.P65Warnings.ca.gov.

Frequently Asked Questions

Q: How often should I replace the hydraulic element?

A: It is recommended to replace the hydraulic element according to the manufacturer's maintenance schedule or if signs of wear or contamination are observed during regular inspections.

Q: Can I use this hydraulic element with engines other than those specified in the manual?

A: No, it is crucial to use this hydraulic element only with the compatible Bobcat models and engines mentioned in the manual to ensure proper fit and performance.

Documents / Resources



[BALSWIN FILTERS PT23558-MPG Maximum Performance Glass Hydraulic Element \[pdf\] Owner's Manual](#)

PT23636-MPG, PT23558-MPG Maximum Performance Glass Hydraulic Element, PT23558-MPG, Maximum Performance Glass Hydraulic Element, Performance Glass Hydraulic Element, Glass Hydraulic Element, Hydraulic Element, Element

References

- [User Manual](#)

■ BALSWIN FILTERS

🔍 BALSWIN FILTERS, Element, Glass Hydraulic Element, Hydraulic Element, Maximum Performance Glass Hydraulic Element, Performance Glass Hydraulic Element, PT23558-MPG, PT23558-MPG Maximum Performance Glass Hydraulic Element, PT23636-MPG

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