

FA-ST Filter Cartridges

1888H Super Duty Filter Cartridge – Standard Filter Cartridge

The 1888H Filter Cartridge is the Standard filter used by FA-ST, providing excellent filtration on a wide range of oils & diesel. Capable of being used for most filtration jobs unless specialist filters are required. Applied to large mobile plant & industrial equipment.

Dirt retention capacity:

- **Particulate Contamination:** 2.5Kg approx.
- **Water Removal:** 1 Litre approx.

Size: Diameter: 198mm Height: 105mm.

Housing: The 1888H filter cartridge fits the **9788 / 9788H / 9788UMZ Super Duty** Filter Housing. The most common used by FA-ST fitted to most of our **Single Unit / Twin Unit / Four Unit / Eight Unit** Filtration Systems.

Used for Engines with Sump Capacity of 18 gal / 90 litres or hydraulic systems with tanks up to 300 gallons/ 1360 litres. Made from tightly wound filter media and a 1-micron 2mm base layer and with handles. For light oils and diesel fuels from 2 to 46 viscosity at cold 0°C and ambient 23°C temperature and for warm/hot oils up to 120 viscosity and 125°C



1888H Filter Cartridge Purchase & Pricing

1888SPT Super Duty Filter Cartridge – Polishing Filter Cartridge

The 1888SPT Filter Cartridge is the ideal polishing filter cartridge. Once heavy contamination has been removed the 1888SPT filter will allow for oils and diesel to be continually circulated and polished maintaining your oil & fuel. Applied to large mobile plant & industrial equipment.

Dirt retention capacity:

- **Particulate Contamination:** 2.5Kg approx.
- **Water Removal:** 1 Litre approx.

Size: Diameter: 198mm Height: 105mm.

Housing: The 1888SPT filter cartridge fits the **9788 / 9788H / 9788UMZ Super Duty** Filter Housing. The most common used by FA-ST fitted to most of our **Single Unit / Twin Unit / Four Unit / Eight Unit** Filtration Systems.

Used for Engines with Sump Capacity of 18 gal / 90 litres or hydraulic systems with tanks up to 300 gallons/ 1360 litres. Made from tightly wound filter media in 2 layers separated by a 1-micron 2mm spacer and a 1-micron 2mm base layer and with handles. For light oils and diesel fuels from 2 to 46 viscosity at cold 0°C and ambient 23°C temperature and for warm/hot oils up to 120 viscosity and 125°C



1888SPT Filter Cartridge Purchase & Pricing