

DPF Pressurized Tank Spray Gun

Description

Powder-coated aluminum container with standard compressed air connection and check valve. Filling amount 1 l. The material quantity can be specified exactly by means of a control valve. The air fed into the spray stream causes the sprayed material to be very finely atomized.



Technical data

Operating pressure 2-8 bar
Maximum pressure 8 bar
required air quality filtered, free of condensate

Areas of application

For processing Pro-Line Diesel Particulate Filter Cleaner and Pro-Line Diesel Particulate Filter Purge with the DPF Probe (part no. 7945) developed especially for this.

Comment

ATTENTION:

Following application, depressurize the pressure tank and drain it completely.

The gun must **not** be stored with material in the tank.

Available pack sizes

1 pcs Carton 7946
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Our information is based on thorough research and may be considered reliable, although not legally binding.