



Filter for compressed air has been designed to remove moisture, oil aerosols and particulates coming from air compressor. It provides clean, dry and oil-free air, essential for any industrial application.

The filter must be installed as close as possible downstream of the air pressure regulator, in addition to dryers and other filters rather than replacement of the same. The Filter-EX will remove oil aerosols, smokes, moistures and particulates passing through the conventional equipments.

Data Sheet

Filtering Degree: 0.01 µinch - 0.25 µm  
Maximum Pressure: 125 PSI - 8.5 bar  
Maximum Flow @ 80%: 2700 SCFH - 1250 l/min.  
Temperature Range: 15-140 °F / -10 +60 °C  
Size Pipe: ¼"  
Dimension: Ø 5.2" × 7.9" - Ø 132 × 200 mm

Item	Part No.	Ref. No.	Description	Std. Pkg
1.	T-12452	EX-0-804-001	Air Filter (without connection couplings)	1
2.	T-12453	EX-0-804-002	Cartridge for Air Filter	8
3.	EX-0-802-001	EX-0-802-001	DN 7.2 ES Quick Connect Plug with male thread G 1/4"	1
4.	EX-0-802-002	EX-0-802-002	DN 7.2 ES Quick Connect Coupling with male thread G 1/4"	1

**HEAT SHIELD GREASE**



Grease will make strong heat shield barrier on the front shield of the torch and cover the parts effectively against melted spatter, which are destroying the parts.  
- Highly appreciated for high amperage cutting or aluminum cutting applications.  
- Please see product brochure for details.

Item	Part No.	Ref. No.	Description	Std. Pkg	Weight	Dimensions (cm) L×W×H
1.	T-12777	T-12777	Heat Shield Grease, 400g	1	400g	
	T-12777	T-12777	Heat Shield Grease, 400g, 1 PALLET	864	370kg	120 × 80 × 140
	T-11701	T-11701	Heat Shield Grease, 50ml	1		

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