

ETP8S Flexible duct for high temperatures (150°C)



Description

Flexible duct made of two layers of neoprenecoated fibreglass fabric, inner copper plated steel wire helix and external double fibreglass string.

Characteristics

Colour : black;

Diameters : from 25 to 305 mm;

Temperature range: from -55°C to +130°C (+150°C peaks);

Axial compressibility: 30%.

Size

Standard 4 meters.

Use

- Industrial suction and ventilation;
- Cooling of electronic equipment and ship machine rooms;
- Diesel air suction;
- Motor vehicle heating.

Reaction to fire

Class M1 (UNE 23723-90) CL V-O (UL94).

Price list

The length of the hose should to be considered in a extended position and at environment temperature (16/18°C - tolerance $\pm 2\%$)

Ø interno	ETP8S	Ø interno	ETP8S	Ø interno	ETP8S	Ø interno	ETP8S	Ø interno	ETP8S
	euro		euro		euro		euro		euro
25	43,24	57	57,37	89	71,83	140	107,82	254	203,42
32	46,04	60	58,46	95	79,77	152	113,22	305	234,08
35	46,33	63	60,82	102	84,07	165	123,10		
38	46,94	70	65,16	114	87,55	180	134,72		
44	49,22	76	66,22	121	94,47	203	149,69		
51	53,05	83	69,69	127	97,79	229	180,56		