

ETST Spiro tube cap



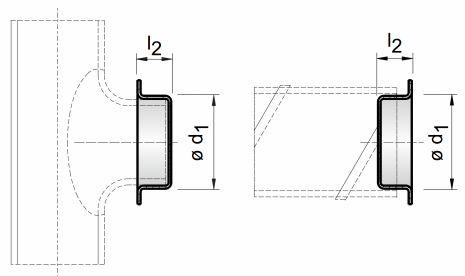
Description

The ETST end cap is a component designed for the terminal closure of circular spiral duct systems, providing a secure and reliable seal at the ends of the air distribution network.

Used both during installation and for the permanent closure of unused duct sections, the ETST end cap prevents airflow passage while maintaining the integrity and airtightness of the system.

Features

Material : galvanized sheet. Ø 80 - 300 mm
sheet thickness 0.6 mm Ø 315 - 400 mm
sheet thickness 0.7 mm.



Versions

ETST: Male plug for spiro tube without gasket;
ETST-G Male plug for spiro tube with gasket.

Dimensions and Weights

Ød ₁	l ₂	Weight
mm	m	kg
80	36	0,1
100	36	0,1
125	36	0,1
150	36	0,1
160	36	0,2
180	36	0,2
200	36	0,2
250	36	0,4
300	36	0,5
315	36	0,6
355	36	0,7
400	36	0,8

Price List

Diameter	ETST	ETST-G
	€	€
80	3,34	8,76
100	3,48	8,76
125	4,05	9,08
150	4,79	9,28
160	4,95	9,47
180	a.r.	10,87
200	6,87	11,47
250	8,43	17,91
300	13,14	42,22
315	15,31	24,34
355	14,98	28,11
400	14,98	36,08