

MS Saddles



Description

The MS saddle connector is a fitting designed to create quick and secure branch connections on existing circular ducts, allowing a secondary branch to be connected to the main ductwork.

Its special saddle-shaped design ensures a perfect fit to the surface of the duct, providing mechanical stability and maintaining smooth airflow throughout the system.

The MS saddle connector is a practical and efficient solution for creating new branch connections or modifying air distribution networks, helping to reduce installation time and costs.

Features

Compatible with spiral ducts and standard circular duct systems.

Sheet thickness :

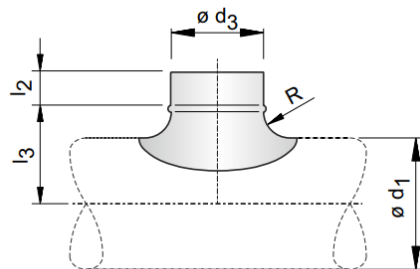
- diameters 80-250 mm $t = 0,7$ mm.

Spigot length :

- diameter 80 mm = 25 mm;
- diameters 100-250 mm = 40 mm.

Models

- MS - Pressed galvanized sheet metal saddle;
- MSG - Pressed galvanized sheet metal saddle with gasket.



Dimensions and Price List

Dimensions are expressed in mm.

Tubo Ø d1	Ø d3	L3	r	MS	Tubo Ø d1	Ø d3	L3	r	MS
				Eur					Eur
100	80	60	10	6,12	200	160	120	20	11,70
150	80	85	10	6,12	250	160	145	20	11,70
160	80	90	10	5,82	300	160	170	20	50,34
125	100	75	15	7,44	315	160	175	20	11,42
150	100	90	15	7,44	250	200	150	25	14,87
160	100	95	15	6,58	*300	200	175	25	64,72
150	125	90	15	8,64	*315	200	180	25	15,51
160	125	95	15	7,80					
200	125	115	15	8,64					
200	150	120	20	11,36					
250	150	145	20	11,36					
*315	150	175	20	11,42					