

Pressed collar saddle for spiral ducts

FLX-SP



Description

Pressed collar saddle FLX-SP is used as a from the traditional pipes SPIRO which are the main string ventilation and students are plugging into the ventilation system of wires FLX-HDPE-75 / FLX-HDPE-A-75.

Radius cove at left dangling improve airflow system energy efficiency.

Pressed shape of the ventilation causes less friction and pressure drops.

To increase the tightness class B is recommended sealing tape wrapped connection TAL, MET, or DUCT.

Dostępne materiały – przykład oznaczenia

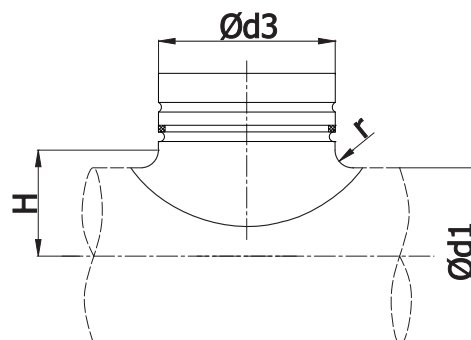
FLX-SP-... -... - blacha ocynkowana

Example

Product code: **FLX-SP** - **aaa** - **bbb**

typ _____
 $\varnothing d_1$ _____
 $\varnothing d_3$ _____

Dimensions



type	$\varnothing d_1 - \varnothing d_3$ nom [mm]	diameter range $\varnothing d_{nom}$ [mm]	r [mm]	H [mm]	weight [kg]
FLX-SP-100-75	100-75	100 - 112	10	60	0,1
FLX-SP-125-75	125-75	112 - 125 - 140	10	72	0,1
FLX-SP-160-75	160-75	150 - 160	10	90	0,1
FLX-SP-200-75	200-75	180 - 200	10	110	0,1
FLX-SP-250-75	250-75	224 - 250 - 280 300 - 315	10	135	0,1