

General description

The suspension rings **NSF (without liner)** and **ISF (with liner)** are used as an hanging system for rigid circular ducts.

For diameters up to 400 mm, the rings are equipped with an easy closure system.

- Double threaded central nut fitted on all sizes
- Easy and rapid installation.
- Available in stainless steel on request.



NSF



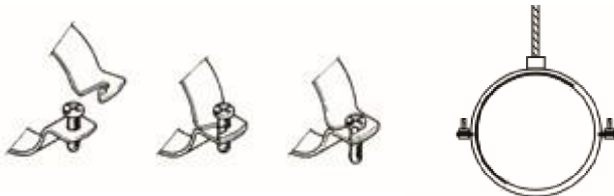
ISF

Technical specification

	DIA ≤ 400 MM	DIA ≥ 450 mm
Material	Galvanized steel	Galvanized steel
Double threaded central nut	M8 / M10	M8 / M10
Thickness	1,8 mm	2,5 mm
Width	20 mm	25 mm
Side fixings	M6 x 20 mm	Hole dia. 11 mm + Bolts M10 x 25 mm
Maximum recommended load with central suspension nut *	70 Kg	100 Kg
Max. recommended load through side anchor points *	-	200 Kg
Weld resistance of central nut (torque)	Max. 25 N/m	Max. 25 N/m
*Load rating is covered by a 5 : 1 safety factor & based upon a vertically applied load		

Application

≤ 400 MM



≥ 450 MM

