





Flexible Ducts. Foil Sleeves

Manguito Corona is the ISOVER circular section joining collar, made from galvanised steel and with multiple factory formed tabs at one end.

Manguito Corona is the ideal option for: • Joining Flexiver flexible tubes to **CLIMAVER*** mineral wool airconditioning ducts.

FAST INSTALLATION.



Quick and easy installation solutions thanks to the flexibility and adaptability of the **Flexiver** range.

RECYCLED GLASS.



Sustainable product with a composition of more than 50% recycled material. 100% recyclable material.



Manguito corona



CHARACTERISTIC	SYM- BOL	UNIT	QUANTITIES AND DECLARED VALUES	STANDARD
Reaction to fire	-	Euroclass	B-s1, d0	EN 13501-1 EN 15715
Characteristics	-	-	Quick and easy installation solutions thanks to the flexibility and adaptability of the Flexiver range. The multiple tabs on the Manguito Corona fold easily improving fastening to the duct. The edge of the sleeve allows the fastening to be secured with aluminium tape or nylon ties. Inert material, inhospitable for micro-organisms.	-
Maximum operating pressure	Р	Pa	2500	EN 13180
Air speed	V	m/s	20 - 30	-

DELIVERY FORM: STANDARD DIMENSIONS / PACKAGING INFORMATION*				
Diameter D (mm)	Units/Box			
102	10			
127	10			
152	10			
160	10			
203	10			
254	10			
305	10			

 $^{^{\}ast}$ The ducts are supplied compressed in cardboard boxes.









www.isover.es

This data sheet was completed on the date indicated on the right-hand side and was done with ISOVER's knowledge and experience at that time. However, it does not offer any legal guarantee, unless it has been expressly agreed. Bearing in mind that our knowledge and developments of building solutions and products are continuously evolving, ensure that when you use this data sheet, it is the latest version. The description of the product applications does not take into account the special circumstances that may arise for a specific case. Please check that this product is the appropriate one for the application you are considering. For more detailed information, contact our network of ISOVER branches.



