

HOSE CLAMPS STAINLESS STEEL W2B AISI 430 DIN 3017

ITEM: F8812

Stainless steel hose clamps Standard DIN 3017. They are made with a perforated band and rounded edges to avoid damaging the tubes. Mechanical seam of the tape to guarantee an effective seal. The tie has an high flexibility in the adaptment of the circumference of the tube and it is suitable for all industrial applications..

Material: Stainless steel tape AISI 430 TI - Screws and band in carbon zinc steel.

Tech. Code		Min - max clamping mm	Belt mm	Screw T.E. mm	
F8812008		8 - 12	9	7	100
F8812010		10 - 16			
F8812012		12 - 22			
F8812016		16 - 27			
F8812020		20 - 32			
F8812025		25 - 40			
F8812030		30 - 45			
F8812032		32 - 50			

NOTE: Price shown refers to a 100-piece lot

Tech. Code		Min - max clamping mm	Belt mm	Screw T.E. mm	
F8812040		40 - 60	9	7	100
F8812050		50 - 70			50
F8812060		60 - 80			
F8812070		70 - 90			
F8812080		80 - 100			
F8812090		90 - 110			
F8812100		100 - 120			
F8812110		110 - 130			

ITEM: F8813

Stainless steel hose clamps Standard DIN 3017. They are made with a perforated band and rounded edges to avoid damaging the tubes. Mechanical seam of the tape to guarantee an effective seal. The tie has an high flexibility in the adaptment of the circumference of the tube and it is suitable for all industrial applications..

Material: Stainless steel tape AISI 430 TI - Screws and band in carbon zinc steel.

Tech. Code		Min - max clamping mm	Belt mm	Screw T.E. mm	
F8813016		16 - 27	12	7	50
F8813020		20 - 32			
F8813023		23 - 35			
F8813025		25 - 40			
F8813030		30 - 45			
F8813035		35 - 50			
F8813040		40 - 60			
F8813050		50 - 70			
F8813060		60 - 80			

NOTE: Price shown refers to a 100-piece lot

Tech. Code		Min - max clamping mm	Belt mm	Screw T.E. mm	
F8813070		70 - 90	12	7	50
F8813080		80 - 100			
F8813090		90 - 110			
F8813100		100 - 120			
F8813110		110 - 130			
F8813120		120 - 140			20
F8813130		130 - 150			
F8813140		140 - 160			
F8813150		150 - 170			

Related products

GLOVES IN CONTINUOUS DYNEEMA WIRE COATED IN POLYURETHANE

Tech. Code	Size	EU size
K23208	M	8
K23209	L	9
K232010	XL	10

The products are available in chapter K