



90° - high pressure swivel joints in galvanized steel for the use with painted hose reel models for hoses up to 1/2".

Art.no. 9951 Recommended for usual pressure applications with grease or oils (this is the standard swivel joint mounted on all painted steel hose reels for the use with grease up to 1/27.

Art.no. 9952 Recommended for applications with mineral oils and compressed air (this is the standard swivel joint mounted on all painted steel hose reels for the use with oils up to 1/27.

Art.no. 9953 Recommended for applications with glycol and brake fluid.





Art. no.	Connection threads IN - OUT	Max working pressure	Max temperature	Internal diameter inlet swivel joint	Gaskets
9951	1/2" BSP (M)	600 bar	60° C	10 mm	PUR
9952	1/2" BSP (M)	200 bar	60° C	12 mm	PUR
9953	1/2" BSP (M)	200 bar	150° C	10 mm	EPDM



Art.no. 9979



Art.no. 9969

90° - high pressure swivel joints in galvanized steel for the use with painted steel hose real models for hoses up to 1".

Recommended for high pressure applications with fluid lubricants.



Art. no.	threads IN - OUT	Max working pressure (*)	Max temperature	Internal diameter inlet swivel joint	Gaskets	
9969	1" BSP (M)	100 bar	100° C	20 mm	FPM	
9979	1" BSP (M)	200 bar	100° C	20 mm	FFKM	

(\*) Static pressure



High pressure swivel joint, 90° - type, in galvanized steel, with ball valve, self-lubricating.

Art. no.	Connection threads IN - OUT	Max static pressure	Max dynamic pressure	Max flow rate
6697	3/4" BSP (M) - 3/4" BSP (F)	310 bar	200 bar	120 l/min



High pressure swivel joint, straight type, in galvanized steel, with ball valve, self-lubricating.

Art. no.	Connection threads IN - OUT	Max static pressure	Max dynamic pressure	Max flow rate
6692	3/4" BSP (M) - 3/4" BSP (F)	310 bar	200 bar	120 l/min







2107/09

2107/34

Straight low pressure swivel joints in brass / free cutting steel. Recommended for applications with oils, diesel and compressed air.

Art. no.	Connection threads IN - OUT	Max working pressure	Max temperature	Internal diameter inlet swivel joint	Gaskets
2107/34	3/4" BSP (M) - 1" BSP (F)	20 bar	60° C	20 mm	NBR
2107/35	3/4" BSP (M) - 1" BSP (M)	20 bar	60° C	20 mm	NBR
2107/09	1" BSP (M) - 1" BSP (M)	20 bar	60° C	20 mm	NBR
2107/10	1" BSP (M) - 1" BSP (F)	20 bar	60° C	20 mm	NBR
2107/11	1 1/4" BSP (M) - 1" BSP (M)	20 bar	60° C	25 mm	NBR