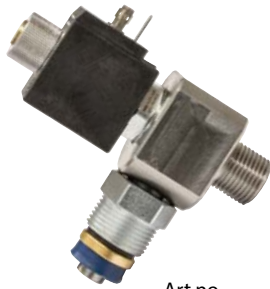




Art.no. 9951



Art.no. 9951-RF



Art.no. 9952



Art.no. 9957

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 1/2").

Art.no. **9951-RF** Recommended for oil and grease with integrated electric normally closed valve. Power supply voltage 12VDC or 24VDC.

Art.no. **9952** Recommended for applications with mineral oils and compressed air.

Art.no. **9957** 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
9951-RF		250 bar			
9952	1/2" BSP (M)	200 bar	60° C	12 mm	PUR
9957	1/2" BSP (M)	200 bar	60° C	10 mm	EPDM



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

Art. no.	Connections	Max static pressure	Max flow rate
SJ9004	3/4" BSP	310 bar	120 l/min
SJ9005	1" BSP	280 bar	150 l/min
SJ9006	1 1/4" BSP	250 bar	200 l/min
SJ9007	1 1/2" BSP	210 bar	250 l/min
SJ9009	2" BSP	180 bar	300 l/min

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

Art. no.	Connection	Max static pressure	Max flow rate
SJL04	3/4" BSP	310 bar	120 l/min

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



Art.no. 71461



Art.no. 71458



Art.no. 71453



Art.no. 71454



Art.no. 71451

Art. no.	Connection threads IN - OUT	Max working pressure	Max temperature	Internal diameter inlet swivel joint	Gaskets
71451	3/4" BSP (M) - 1" BSP (F)	20 bar	60° C	20 mm	NBR
71454	3/4" BSP (M) - 1" BSP (M)	20 bar	60° C	20 mm	NBR
71453	1" BSP (M) - 1" BSP (M)	20 bar	60° C	20 mm	NBR
71458	1" BSP (M) - 1" BSP (F)	20 bar	60° C	20 mm	NBR
71461	1 1/4" BSP (M) - 1" BSP (M)	20 bar	60° C	25 mm	NBR