

HOSE REEL ACCESSORIES



HOSE GUIDE

Hose guide is used to ease the withdrawal of hose from fixed hose reel.

Code No.	Description	Material
HRS052-PS-STD-RD	Wall Mounting	Red Plastic
HRS052-MS-STD-ZP	Wall Mounting	Steel / Nylon Roller
HRS052-LA-STD-NA	Mounting at inlet pipe	Steel / Nylon Roller





PRESSURE REDUCING VALVE

Pressure reducing valve is required for the hose reel system to reduce the pressure at the inlet of the hose reel to the nominal working pressure.

Code No.	Size	Working Pressure	Material
HRS063-GM-025-NA	25mm (1")	Max. inlet pressure up to 20 bar (290 psi)	Brass
HRS063-GM-050-NA	50mm (2")	Outlet pressure between 1 to 4 bar (14.5 to 58 psi)	Brass



HRP471-MS-EUR-RD

HRS057-MS-XXX-XX





HOSE REEL WALL BRACKET

The wall bracket allows the hose reel swing or fixed to be easily installed within a short time. The wall bracket is first fixed on to the wall or mounting structure and then the hose reel is slotted into the bracket. The wall bracket also allows minor adjustments of the hose reel height thereby easing the connection of the inlet pipe. The wall bracket allows the hose reel to be installed by one person withing few minutes

Code No.	Description	wateriai
HRP057-MS-XXX-XX	Swing Hose Reel	Mild Steel
HRP060-MS-XXX-XX	Fixed Hose Reel	Mild Steel
HRP060-SS-XXX-XX	Fixed Hose Reel	Stainless Steel
HRP471-MS-EUR-RD	Fixed Hose Reel	Mild Steel



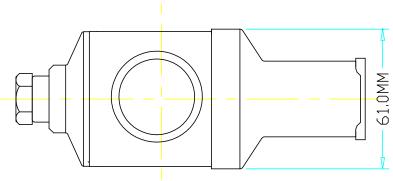
STOP VALVE, STOP VALVE WITH NOZZLE LOCKING DEVICE BALL VALVE AND BALL VALVE WITH COMPRESSION FITTING

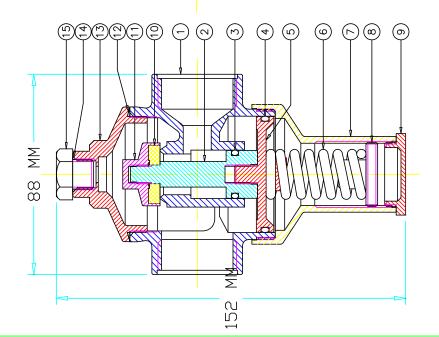
As required by British Standard, stop valves should be installed at the inlet of all hose reels and it should have a feature to ensure that the nozzle can only be released after opening the valve. SRI has provided an ingenious solution with a quick opening ball valve and nozzle locking device.

Code No.	Size	Material	Working Pressure
HRS109-GM-025-NA	25mm (1") ball valve with nozzle locking device	Brass	14 Bar (203 psi)
HRP436-GM-025-CH	25mm (1") ball valve	Chrome	17 Bar (250 psi)
HYC122-GM-025-XX	25mm (1") gate valve	Brass	15.8 Bar (230 psi)
HRS168-BR-025-NA	25mm (1") ball valve with compression fitting For Euro Type 2 Hosereel	Brass	15.8 Bar (230 psi)

The products specified in this brochure are subjected to continuous development and improvement and are subject to alterations without prior notice. All dimensions are in mm unless otherwise specified.

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	15	HRP352–GM		PLUG HEX	– PRV		BRASS	٦
· · · · · · · · · · · · · · · · · · ·	14	ORS014-RB-BK	BK	O-RING 0	014 (12.42 × 1.78)	× 1.78)	NITRILE	1
	13	HRP346-GM-025-NA	-025-NA	BONNET -	– 1" PRV		G.M	1
	12	ORS132-RB-BK	BK	0-RING 134	34 (44.12	× 2.62)	NITRILE	-
	1	HRP350-BR-025-NA	-025-NA	SEAT FACING	NG – 1" PRV	RV	BRASS	-
	10	HRP349-RB-025-NA	-025-NA	RUBBER FACING	Т	1" PRV	RUBBER	-
	6	HRP351–GM		ADJUSTER COVER	COVER PLUG	JG – PRV	BRASS	-
	80	HRP356-GM		ADJUSTER	ADJUSTER SPRING KNOB	10B – PRV	BRASS	1
	7	HRP347-GM-025-NA	-025-NA	BOTTOM COVER	Т	1" PRV	G.M	1
	9	HRP348-CB		SPRING 1.	13.5x44x7.5x4	4 – PRV	C.STEEL	1
<u> </u>	5	HRP354-GM-025-NA	-025-NA	PIT PISTON	N – 1" PRV	>	G.M	-
L	4	ORS134-RB-BK	BK	0-RING 1	0-RING 134 (47.29 × 2.62)	× 2.62)	NITRILE	-
L	ъ	ORS114-RB-BK	BK	0-RING 1	114 (15.54 ×	× 2.62)	NITRILE	-
-	2	HRP353-BR-025-NA	-025-NA	STEM - 1	1" PRV		BRASS	-
	٢	HRP345-GM-025-NA	-025-NA	вору –	1" PRV		G.M	1
	ITEM NO.	PART NO.	NO.		DESCRIPTION	NO	MAT.	αту.
UNLESS OTHERWISE STATED	E STATED]	DRN	QA ENG		STEEL RECON IND.	SDN.	BHD.
])	APPD 1	QA MGR		PRODUCT:		
LINEAR : ± 0.25		MATERIAL	APPD 2	FAC MGR		1" PRESSURE REGULATING VALVE	JLATING VA	ALVE
ANGULAR :			ISSUED	20/10	20/10/2015	TITLE:		
SCALE		FINISH	DRN NO.	РК	PRV1A	1" PRESSURE REGULATING	EGULATING	
REV. NO : 0			PART NO.			VALVE ASSEMBLY	EMBLY	





TECHNICAL DATA

MODEL NO.	HRS063-GM-025-RD
WORKING PRESSURE	WORKING PRESSURE MAX. INLET PRESSURE UP TO 20 BAR OUTLET PRESSURE BETWEEN 1 TO 4 BAR
INLET & OUTLET CONNECTION	FEMALE 1" BSPT