



SUBMITTAL SHEET

Job Name	
Engineer	
Mechanical Contractor	
Contractor's P.O. No.	
Representative	
Notes	

Model(s)	Qty.	Notes
	Qty.	Notes
	Qty.	Notes
	Qty.	Notes
Approval		
Service		
Tag No.		

APPLICATION

Commonly used in residential and commercial new construction, Jumper Kits serve as a temporary place holder for Pressure Reducing Valves in potable water systems. Using a Jumper Kit ensures Pressure Reducing Valves are not vandalized or stolen from unsecured or open job sites. Additionally, the Jumper Kit allows plumbing and piping to be tested for leaks and flushed prior to the installation of Pressure Reducing Valves. Resideo's DS06-JK-10*-LF Jumper Kits are compatible with both Resideo's DS06 and FK06 Pressure Reducing Valves.

SPECIFICATIONS

Model: DS06-JK-10*-LF

Medium: Water

Filter Mechanism: Stainless steel fine filter mesh

Operating Pressure @ 73°F¹: 250 PSI

Fluid Temperature (Maximum): 140°F

Ambient Temperature Range: 33°F to 140°F

Union Nut and Tailpiece Material: Brass

Strainer Material: Stainless Steel w/ Thermoplastic Elastomer

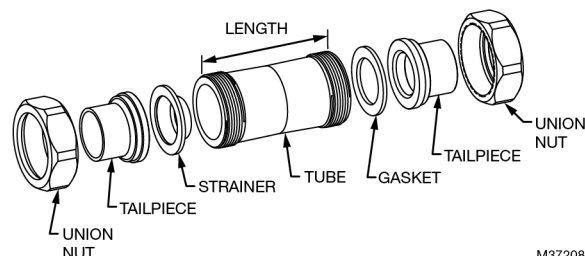
Plastic Tube Material: PVC

Gasket Material: EPDM/NB

¹ Operating pressure is de-rated as operating temperature increases.

NOTE: THE BODY MUST ALWAYS BE USED WITH THE GASKETS FOR THE PRV TO FIT THE SPACE WHEN THE JUMPER KIT IS REMOVED.

DIMENSIONS



M37208

Fig. 1

Model Number	Pipe Size	Connection Type	Length In. (mm)	Description	Quantity
DS06-JK-101-LF/B	3/4"	Union Sweat	3.543" (90)	3/4" Jumper Kit; Pipe, Unions, Tailpiece, Strainer	24
DS06-JK-102-LF/B	1"	Union Sweat	3.937" (100)	1" Jumper Kit; Pipe, Unions, Tailpiece, Strainer	24
DS06-JK-103-LF/B	1-1/4"	Union Sweat	4.134" (105)	1-1/4" Jumper Kit; Pipe, Unions, Tailpiece, Strainer	8
DS06-JK-104-LF/B	1-1/2"	Union Sweat	5.118" (130)	1-1/2" Jumper Kit; Pipe, Unions, Tailpiece, Strainer	8

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