



### TECHNICAL DATA

Body Type	Line mount
Capacity	120 L/min.
Control Flow Range	1 - 200 L/min.
Mounting Hole Diameter	10,4 mm
Mounting Hole Depth	Through
Mounting Hole Quantity	2



## OPTION SELECTION EXAMPLE: YREMLAWNLL

CONTROL (L)	ADJUSTMENT RANGE (A)	ADJUSTMENT RANGE (W)	SEAL MATERIAL (N)	SEAL MATERIAL (N)	CONTROL LETTER(S) OF SUBORDINATE CARTRIDGE (L)	PORT AND MATERIAL DESIGNATION (L)
<b>L</b> Standard Screw Adjustment	<b>A</b> 100 - 3000 psi (7 - 210 bar), 1000 psi (70 bar) Standard Setting	<b>W</b> 100 - 5000 psi (7 - 350 bar)	<b>N</b> Buna-N V Viton	<b>N</b> Buna-N V Viton	<b>L</b> Tuning Adjust (with RPEC primary cartridge, Pilot-operated, pistón balanceado alivio válvula )	<b>L</b> Ports EF & P — SAE 12; Ports CF & T — SAE 10; Gage Port — 1/4" NPTF; Aluminum
<b>C</b> Tamper Resistant - Factory Set		<b>D</b> 25 - 3000 psi (1,7 - 210 bar)			<b>X</b> Non-Adjustable (with RPEC primary cartridge, Pilot-operated, pistón balanceado alivio válvula )	<b>C</b> Ports EF & P — 1/2" NPTF; Ports CF & T — 1/2" NPTF; Gage Port — 1/4" NPTF; Aluminum
<b>F</b> Hex Head Screw with Locknut	<b>B</b> 50 - 1500 psi (3,5 - 105 bar), 1000 psi (70 bar) Standard Setting				<b>L</b> Tuning Adjust (with RPEC8 primary cartridge, Pilot-operated, pistón balanceado alivio módulo principal con cavidad de control T-8A integral )	<b>C/S</b> Ports EF & P — 1/2" NPTF; Ports CF & T — 1/2" NPTF; Gage Port — 1/4" NPTF; Iron
<b>W</b> Hex Wrench Adjustment	<b>C</b> 150 - 6000 psi (10,5 - 420 bar), 1000 psi (70 bar) Standard Setting				<b>X</b> Non-Adjustable (with RPEC8 primary cartridge, Pilot-operated, pistón balanceado alivio módulo principal con cavidad de control T-8A integral )	<b>D</b> Ports EF & P — 3/4" NPTF; Ports CF & T — 1/2" NPTF; Gage Port — 1/4" NPTF; Aluminum
<b>Y</b> manilla de tres agarres	<b>D</b> 25 - 800 psi (1,7 - 55 bar), 400 psi (28 bar) Standard Setting					<b>D/S</b> Ports EF & P — 3/4" NPTF; Ports CF & T — 1/2" NPTF; Gage Port — 1/4" NPTF; Iron
	<b>E</b> 25 - 400 psi (1,7 - 28 bar), 200 psi (14 bar) Standard Setting					<b>K</b> Ports EF & P — SAE 10; Ports CF & T — SAE 10; Gage Port — 1/4" NPTF; Aluminum
	<b>N</b> 60 - 800 psi (4 - 55 bar), 400 psi (28 bar) Standard Setting					<b>K/S</b> Ports EF & P — SAE 10; Ports CF & T — SAE 10; Gage Port — 1/4" NPTF; Iron
	<b>Q</b> 60 - 400 psi (4 - 28 bar), 200 psi (14 bar) Standard Setting					
	<b>W</b> 150 - 4500 psi (10,5 - 315 bar), 1000 psi (70 bar) Standard Setting					

**PORT AND  
MATERIAL  
DESIGNATION (L)**

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**LJS** Ports EF  
& P —  
SAE 12;  
Ports CF  
& T —  
SAE 10;  
Gage Port  
— 1/4"  
NPTF; Iron

**V** Ports EF  
& P —  
1/2" BSPP;  
Ports CF  
& T —  
1/2" BSPP;  
Gage Port  
— 1/4"  
BSPP;  
Aluminum

**VIS** Ports EF  
& P —  
1/2" BSPP;  
Ports CF  
& T —  
1/2" BSPP;  
Gage Port  
— 1/4"  
BSPP; Iron

**W** Ports EF  
& P —  
3/4" BSPP;  
Ports CF  
& T —  
1/2" BSPP;  
Gage Port  
— 1/4"  
BSPP;  
Aluminum

**WIS** Ports EF  
& P —  
3/4" BSPP;  
Ports CF  
& T —  
1/2" BSPP;  
Gage Port  
— 1/4"  
BSPP; Iron