

Pressure reducing, pilot operated spool type

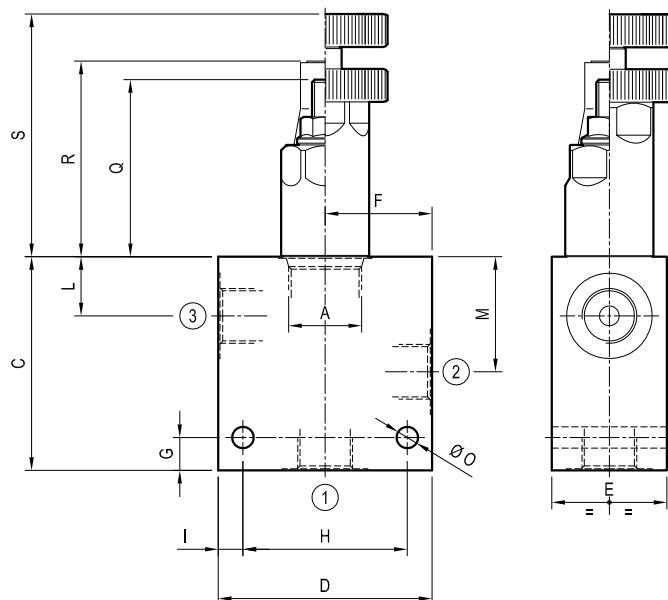
Common cavity

Cartridge style in manifold

VRPP-C

OR.07 - K - X - Y - Z - W

Dimensions



Technical data

Max flow:	up to 100 l/min	(26 gpm)
Max operating pressure for steel body:	350 bar	(5000 psi)
Max operating pressure for aluminium body:	210 bar	(3000 psi)

To order only manifold see data sheet RE 18325-85

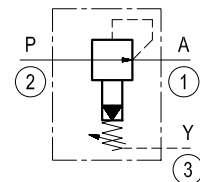
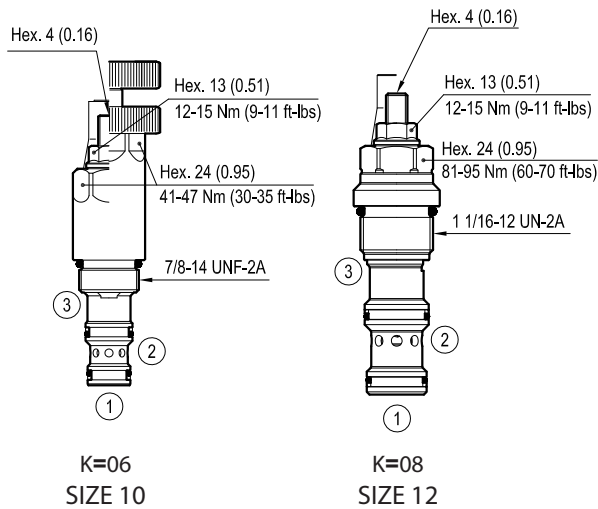


Table "Y"

[illegible]

Cartridge style



[mm (inches)]

Table "K"

			K				
CARTRIDGE CODE	04	93	06	X	85	Z	VRPP-10A
	04	93	08	X	57	Z	VRPP-12A

Table "X"

X	ADJUSTMENTS		OPTIONS
03	Leakproof hex. socket screw		
04	Handknob and locknut (only for K=06 type)		
			Ordering code 11.04.23.002

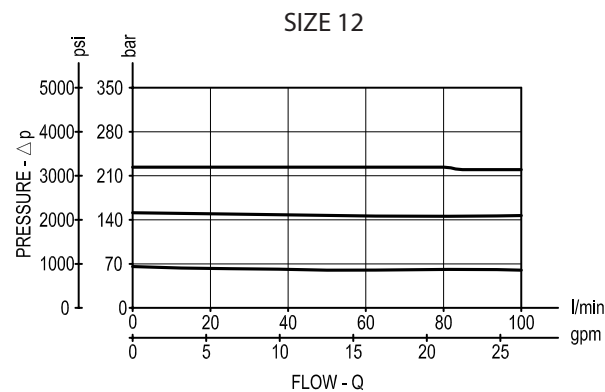
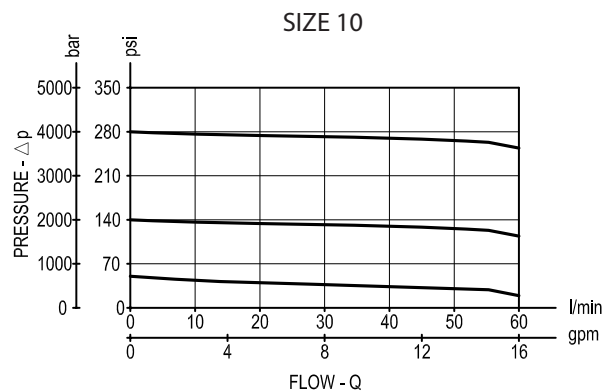
CARTRIDGE TECHNICAL DATA

Common cavity: CA-10A-3N / CA-12A-3N
For other details see data sheet RE 18318-50 and RE 18318-51

Table "Z"

[illegible]

Performance graphs



Ordering code

	OR.07	K	X	Y	Z	W
Manifold with pressure reducing, pilot operated spool type						Manifold material = 00 Aluminium manifold = S0 Steel manifold
Cartridge style - Common cavity (see table K on page 2)						Settings - Springs (see table Z on page 2)
Cartridge style - Adjustments (see table X on page 2)						Manifold style - Dimensions and port sizes (see table Y on page 1)

Preferred types (readily available)

[illegible]

Further types available by request