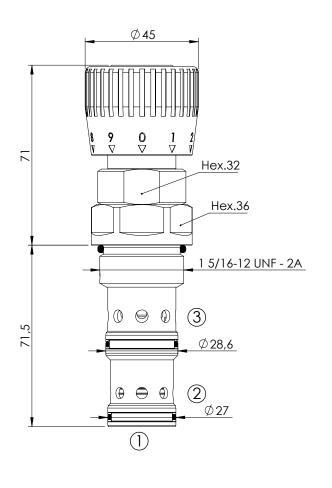
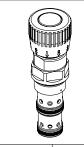
FLOW REGULATOR

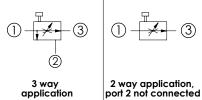
CFPT-140-MVRR

3 WAYS COMBINATION ADJUSTABLE SETTING









SPECIFICATIONS

Max. operating pressure: 350 bar

Division or combination: 140 l/min

Cavity: SAE-16-3N

Weight: 0,7 kg

Seal kit: RB700094

ADJUSTMENT TYPE

Graduated handknob for flow regulation under pressure



NOTES

Installation torque:

118 - 132 Nm

If port 2 is blocked the valve operates as a two way flow regulator. Port 2 can be pressurized.

The washer is used to indicate the zero.

Ordering code: SV000083



ORDERING CODES

90

75

60 45

30

0 0

70

210

PRESSURE (bar)

280

350

REGULATED FLOW (I/min)

Quick code	Description	Regulated flow range (I/min)	Adjustment option
CF000310	CFPT-140-MVRR-15-\$16-N350	0 - 15	Graduated handknob
CF000311	CFPT-140-MVRR-25-\$16-N350	0 - 25	Graduated handknob
CF000312	CFPT-140-MVRR-35-\$16-N350	0 - 35	Graduated handknob
CF000313	CFPT-140-MVRR-50-\$16-N350	0 - 50	Graduated handknob
CF000314	CFPT-140-MVRR-65-\$16-N350	0 - 65	Graduated handknob
CF000315	CFPT-140-MVRR-80-S16-N350	0 - 80	Graduated handknob

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