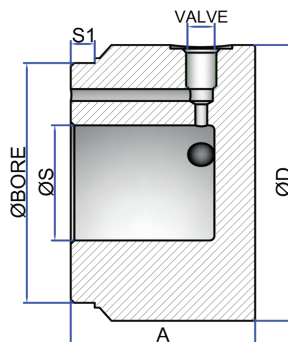
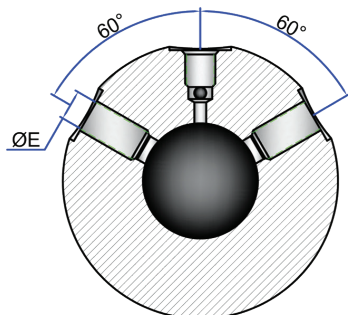
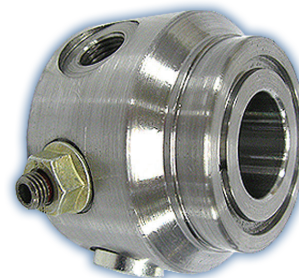


END PLUGS WITH ADJUSTABLE CUSHIONING

ORDER CODE	BORE Ø(mm)	D Ø(mm)	S Ø(mm)	S1 (mm)	E Ø(gas)	A (mm)	QR VALVE (type)
RP0204040020/2	40	58	20	7	1/4"	44	QR2
RP0204050025/2	50	63	24	8	1/4"	48	QR2
RP0204065035/2	65	79	30	10	3/8"	60	QR3
RP0204080040/2	80	94	38	10	1/2"	68	QR4
RP0204100050/2	100	115	48	10	1/2"	77	QR4

STEEL - FE A/105
DOUBLE ACTING APPLICATION
'QR' CUSHIONING VALVE SUPPLIED
MAX PRESSURE 200 BAR



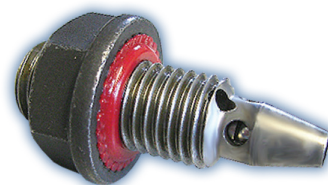
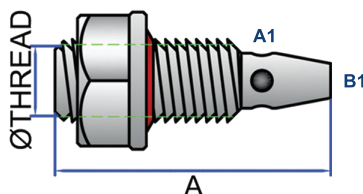
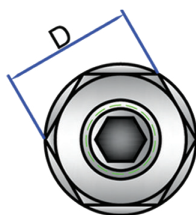
QR CUSHIONING VALVES (ADJUSTABLE)

ORDER CODE	THREAD Ø(mm)	D (mm)	A (mm)
RPCQR2	8 x 1	13	28
RPCQR3	10 x 1	17	36
RPCQR4	12 x 1.5	19	40

STEEL - SURFACE PHOSPHATED & OILED
SOLID CONE NEEDLE
OPENING PRESSURE 0.5 BAR
DIN51524 & 51525
TEMPERATURE RANGE -40°C TO +90°C
MAX PRESSURE 300 BAR

FLOW DIRECTION FOR 'QR' VALVE:

- CONTROLLED FLOW FROM A1 TO B1
- FREE FLOW FROM B1 TO A1



SEAL KITS FOR CUSHIONING COMPONENTS

ORDER CODE	DESCRIPTION
RP02054020	SEAL KIT FOR 40 x 20 CUSHIONED COMPONENTS
RP02055025	SEAL KIT FOR 50 x 25 CUSHIONED COMPONENTS
RP02056535	SEAL KIT FOR 65 x 35 CUSHIONED COMPONENTS
RP02058040	SEAL KIT FOR 80 x 40 CUSHIONED COMPONENTS
RP020510050	SEAL KIT FOR 100 x 50 CUSHIONED COMPONENTS

TEMPERATURE RANGE -30°C TO +110°C
SPEED 25 M / MIN
MAX PRESSURE 200 BAR

