

4202/4204..20

Normally Closed Axial Valve with
FKM Seal, Female BSPP Thread

Nickel-plated brass, FKM



Scan for more
dimensions



C	References	References
	Without detection	With detection
Rp3/8	4202 10 17 20	4204 10 17 20
Rp1/2	4202 15 21 20	4204 15 21 20
Rp3/4	4202 20 27 20	4204 20 27 20
Rp1	4202 25 34 20	4204 25 34 20
Rp1 1/4	4202 32 42 20*	4204 32 42 20*
Rp1 1/2	4202 40 49 20*	4204 40 49 20*
Rp2	4202 50 48 20*	4204 50 48 20*

Pilot port: G1/8

Delivered with a silencer

* CE-marked models

Threads conformed to ISO 7/1 (Rp)

4202/4204..30

Normally Closed Axial Valve with
EPDM seal, Female BSPP Thread

Nickel-plated brass, EPDM



Scan for more
dimensions



C	References	References
	Without detection	With detection
Rp3/8	4202 10 17 30	4204 10 17 30
Rp1/2	4202 15 21 30	4204 15 21 30
Rp3/4	4202 20 27 30	4204 20 27 30
Rp1	4202 25 34 30	4204 25 34 30
Rp1 1/4	4202 32 42 30*	4204 32 42 30*
Rp1 1/2	4202 40 49 30*	4204 40 49 30*
Rp2	4202 50 48 30*	4204 50 48 30*

Pilot port: G1/8

Delivered with a silencer

* CE-marked models

Threads conformed to ISO 7/1 (Rp)

4212/4214..20

Normally Open Axial Valve with
FKM Seal, Female BSPP Thread

Nickel-plated brass, FKM



Scan for more
dimensions



C	References	References
	Without detection	With detection
Rp3/8	4212 10 17 20	4214 10 17 20
Rp1/2	4212 15 21 20	4214 15 21 20
Rp3/4	4212 20 27 20	4214 20 27 20
Rp1	4212 25 34 20	4214 25 34 20
Rp1 1/4	4212 32 42 20*	4214 32 42 20*
Rp1 1/2	4212 40 49 20*	4214 40 49 20*
Rp2	4212 50 48 20*	4214 50 48 20*

Pilot port: G1/8

Delivered with a silencer

* CE-marked models

Threads conformed to ISO 7/1 (Rp)

4222/4224..20

Double-Acting Axial Valve with FKM
Seal, Female BSPP Thread

Nickel-plated brass, FKM



Scan for more
dimensions



C	References	References
	Without detection	With detection
Rp3/8	4222 10 17 20	4224 10 17 20
Rp1/2	4222 15 21 20	4224 15 21 20
Rp3/4	4222 20 27 20	4224 20 27 20
Rp1	4222 25 34 20	4224 25 34 20
Rp1 1/4	4222 32 42 20*	4224 32 42 20*
Rp1 1/2	4222 40 49 20*	4224 40 49 20*
Rp2	4222 50 48 20*	4224 50 48 20*

Pilot port: G1/8

* CE-marked models

Threads conformed to ISO 7/1 (Rp)

Sub-Base for control with spool valve or solenoid valve with Namur pad mounting

Technical polymer



Delivered with the valve, unassembled

