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Series

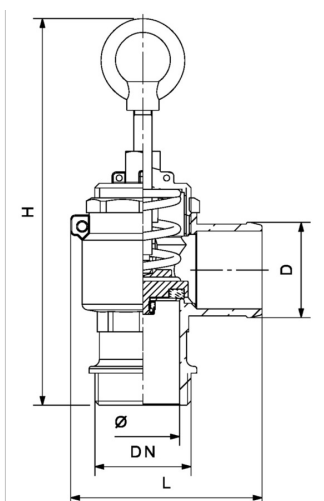


RIV 250

Spring operated pressure relief valve with hose-connection

>> RIV 90250 Calibrated & sealed

>> Tech drawings and tables



DN	Codice	Ø	H	L	D	PN	KG	P/box
1"1/4	050250000008	32	170	89	40	1,5bar - 21psi	0,732	20
1"1/2	050250000009	39	180	100	45	1,5bar - 21psi	0,933	15
2"	050250000011	50	160	110	51	1,5bar - 21psi	1,230	10

»» Advantages

Environmentally compatible, thanks to its hose-connection, where you can apply a pipe for discharging any possible polluting leakages into a proper tank. The valve can be easily adjusted to the desired pressure (from 0,5 to 1,5 bar - from 7 to 21 psi) and it can be sealed tamper-proof through the drilled tongues.

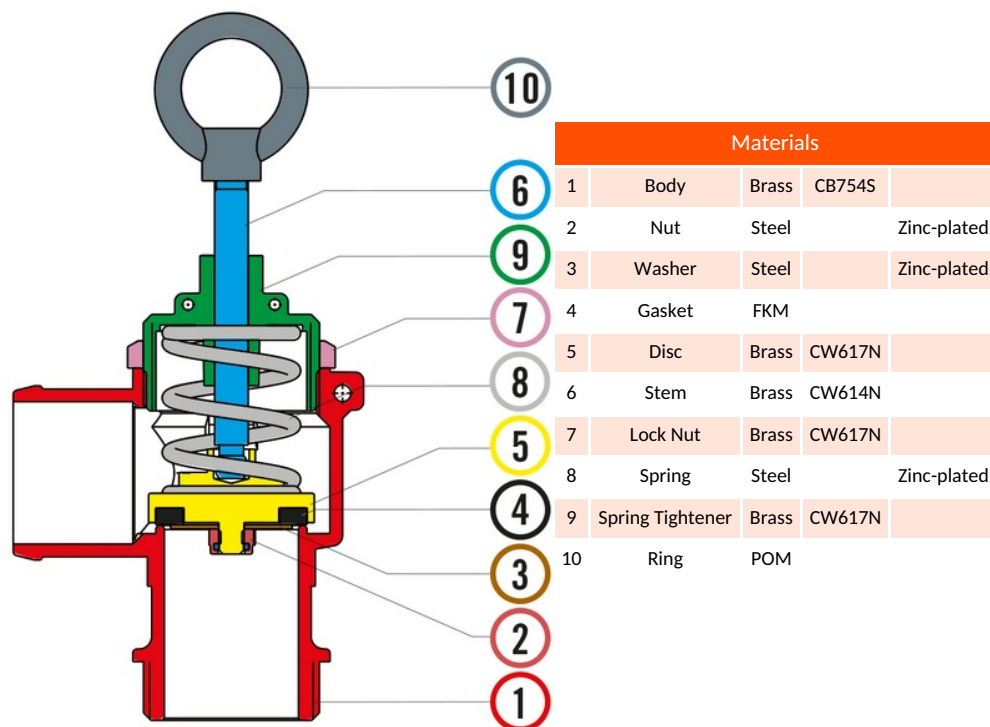
Certified in accordance with 2014/68/UE (PED).

»» Approvals



>> Technical data

RIV 250



Connection ISO 228/1, ANSI B1.20.1 (NPT)

Limit 0°C (+32°F) without liquid +180°C (+356°F)

Notes

- The max.working pressure (PN) means at a room temperature of about 23°C.
- Pressure relief valve intended for exclusive use on the slurry tanker, at a max. 1.5 bar (21 psi).
- The valve is intended for the discharge of gaseous fluids, it's not suitable for the passage of liquids especially if with solid part in suspension (Slurry, etc.)
- The valve doesn't replace the 4th category safety device which must in any case be present on the system.

» More Products



RIV 230

Spring operated pressure relief valve
with free discharge



RIV 251

Spring operated pressure relief valve
with hose-connection
NPT thread