Rubinetterie Italiane Velatta SpA
since 1950

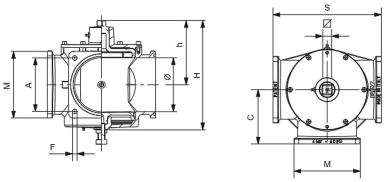
NERONE



RIV 201

Flanged multifunction three-way diverter valve

>> Technical Drawings and Plates



Code	DN	P.O. Box	Diameter	H	h	S	F	A	C	M	Weight	⧅
050201000016	4"	0	110	258	258	232	13	150	116	185	18,510	25
050201000019	6"	0	151	307	307	305	13	150	152,5	187	31,000	25
050201000020	8"	0	196	420	420	360	13	180	180	231	66,540	34

>> Advantages

Innovative anti-seizing cylindrical valve, "Trunnion Mounted System".

NERONE ensures a perfect seal, even under vacuum, thanks to a sophisticated high-strength rubber seat—a feature virtually impossible to find in traditional male-type valves, where the seal is achieved through the contact of two metal surfaces.

Constructed with a special internal "anti-clogging" design, making it suitable for use as a diverter or metering valve.

Nerone is another RIV patent.

>> Technical Data

Connection	Square flange
Limit	0°C (+32°F) without liquid +60°C (+140°F)
Notes	The maximum operating pressure (PN) applies at an ambient temperature of approximately 23°C.

>> RIV Rubinetterie Italiane Velatta S.p.A
Via delle Acacie 8 Zona Industriale D4
P. O.Box 64
28075 GRIGNASCO (NO) ITALY
Tel +39 0163 4151

>> Capitale sociale € 516.000 i.v.
Reg. Imprese di Novara N° 00469610026
R.E.A. di Novara N° 170397
Numero Meccanografico NO009263
Codice Fiscale 00469610026
Partita IVA IT 01399720034

>> E - mail riv-vg@riv-vg.com
vendite.italia@riv-vg.com
export.sales@riv-vg.com

Web www.riv-vg.com