



RubINETterie Italiane Velatta SpA

————— since 1950 —————

>> YOU need the BEST

Smeraldo

Series

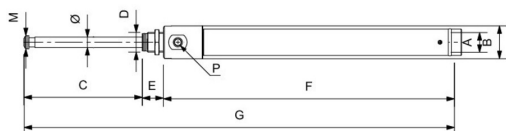


RIV 166

Single-acting hydraulic jack
 Zinc-plated
 Perla / Diamante / Centurion / Vulcano series

» Tech drawings and tables

DN	Codice	Ø	F	B	C	D	E	G	M	P	KG	P/box
4"-5"-6"	050166000000	16	442	50	180	M30x2	32	654	20	1/4"	3,760	1
8"	050166000020	16	542	50	246	M35x2	32	821	23	1/4"	4,914	1



>> Advantages

It improves the working and service life of the RIV gate valves.
External protective zinc-coating.

>> Technical data

Limit	0°C (+32°F) without liquid +60°C (+140°F)
Notes	MINIMUM OPERATING PRESSURE: 4", 5", 6" = 110 Bar (1595 Psi) 8" = 130 Bar (1885 Psi) MAXIMUM ALLOWABLE WORKING PRESSURE: 170 Bar (2465 Psi)

>> More Products



RIV 150
 Steel counter-flange



RIV 151
 Lever with opening stop
 Perla / Diamante / Centurion /
 Vulcano series



RIV 152
 Stem lubricator
 Perla / Diamante / Centurion /
 Vulcano series



RIV 153
 Lever with opening stop
 Perla series



RIV 157
 EPDM flat gasket for agri-standard
 flanges



RIV 160
 Double-acting pneumatic jack in
 aluminium
 with PPS system
 Perla / Diamante / Centurion /
 Vulcano series



RIV 161
 Double-acting pneumatic jack in
 aluminium
 with PPS system and position sensors
 Perla / Diamante / Centurion /
 Vulcano series



RIV 163
 Double-acting hydraulic jack
 Zinc-plated
 Perla / Diamante / Centurion /
 Vulcano series



RIV 167

Single-acting hydraulic ram spring
jack
Zinc-plated
Perla / Diamante / Centurion /
Vulcano series