SPECIAL PAINTING on request

OUTDOOR STANDARD C4 acc ISO 12944 - 290330

2 x Primer coat (50 µm) EPOXY 1 x Final coat (60 μm) POLYURETHANE

OUTDOOR C5M acc ISO 12944 - 289872

3 x Primer coat (80 µm) EPOXY

1 x Final coat (40 µm) POLYURETHANE

RAL on request

APPLICATIONS WITH COMPRESSED AIR PRESSURE

Use IS version (FRM 10XXX) as a proportional regulator



MARINE VERSION

SPECIAL BODY AND SAV without external aluminium material



BIOGAS VERSION

All internal parts needed with special nickel treatment (AVAILABLE FOR DN 65/DN 80 sizes)

H2 - HYDROGEN VERSION

Under development

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FRM





CRN (CANADA)

APPROVAL ON-GOING

Approvals

SILENCER

Under development

Suitable for ATEX applications

EN 334, EN 14382



DN 25 DN 40 DN 50 DN 65 DN 80

PN 25 or ANSI 150 lbs

Including special fittings NPT thread, Impulse connection for ½ pipe

EXTERNAL IMPULSE

INTERNAL IMPULSE

available for DN 65/80 Makes regulator faster

ND, MD, HD, UHD versions

Outlet pressure from 30 to 4 000 mbar

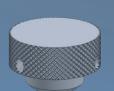
SAV (safety shut-off valve as option)

Inlet pressure up to 25 bar

USA Version

OUTDOOR CAP - 277942

Repl. Kit Vent cap FRM G 1/2 outdoor



DUNGS®

DAMPING NOZZLE KIT - 270712

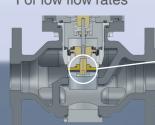
To modify oscillation range and response speed 8 different orifices: 1,5/1,7/1,9 2,1/2,3/2,5 3,0/9,0 mm

Vent line

Impulse line

SPECIAL DIFFUSER

Under development For low flow rates





SWITCH FOR SAV

Two Options depending on model:



288378 LIMIT SWITCH (ATEX II 2GD Ex d IIC.)



288375 PROXIMITY SWITCH (ATEX II 1GD Ex ia IIC.)