REGOLATORI ALFA 30 - 31

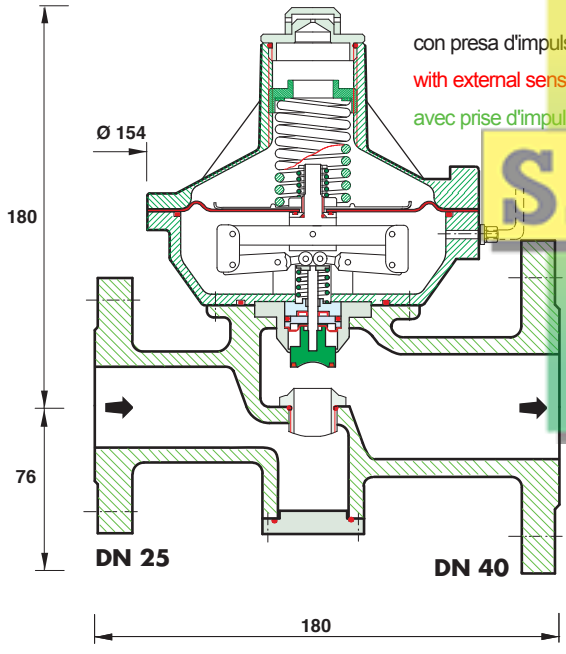
REGULATOR - DÉTENDEUR

COPRIM ITALY

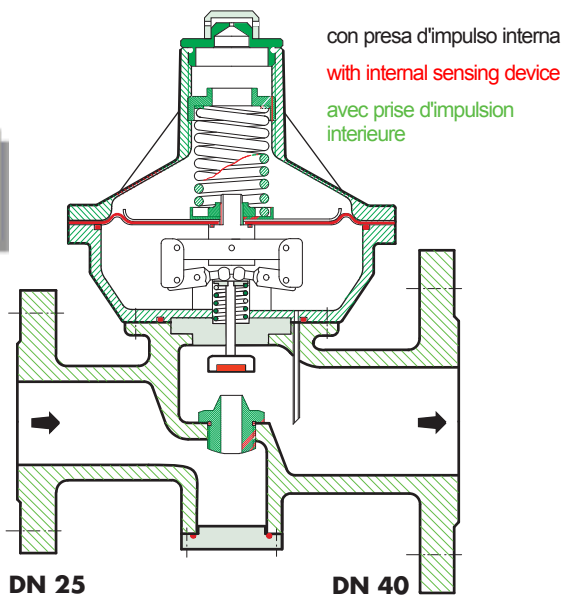
CE INAIL 0100 — modulo H - H1 — Garanzia di Qualità Totale — PED Pressure Equipment Directive

Colore / Color / Couleur	Prestazioni - Performance - Performances		Cod.	
	Entrata - Inlet - Entrée	Uscita - Out - Sortie		
BP 30 — Giallo / Yellow / jaune	0,5 ÷ 5 bar	16 ÷ 110 mbar con molle diverse / with various springs / avec ressorts divers	2.50.30	
MP 30 — Arancione / Orange / Orange	0,5 ÷ 5 bar	95 ÷ 450 mbar con molle diverse / with various springs / avec ressorts divers	2.50.32	
AP 31 — Rosso / Red / Rouge	max 18 bar	0,29 ÷ 2,1 bar con molle diverse / with various springs / avec ressorts divers	2.50.35	
AP TR 31 — Rosso / Red / Rouge	max 18 bar con corpo rosso / with red body / avec corps rouge	1,5 ÷ 4 bar con molle diverse / with various springs / avec ressorts divers	2.50.36	





BP - MP



AP

S.I.M.E A.E.

Adatto per l'impiego di gas non corrosivi: METANO, GPL, AZOTO...
Suitable for use of not corrosive gases METHANE, LPG, NITROGEN...
Apte pour l'emploi de gaz pas corrosifs: METHANE, GPL, AZOTE...

Esecuzioni speciali per:
Special execution for:
Exécutions spéciales pour:

BIOGAS, OXIGEN, AMMONIA

BP - MP SG 10% RG fino a 5
REGOLATORE AD AZIONE DIRETTA BILANCIATO
Direct action control balanced
Detendeur à action directe balancé

AP SG 15 % RG fino a 10
REGOLATORE AD AZIONE DIRETTA
Direct action control
Régulation à action directe

CARATTERISTICHE:
-Peso: 6 Kg
-Corpo: GS 400
-Testata in alluminio pressofuso
-Tenuta in gomma nitrilica NBR o HNBR
-Membrane in tessuto gommato sandwich
-Temperatura : - 20 +60 °C
-Valvola di sfioro incorporata (solo BP-MP)

FEATURES:
-Weight: 6 Kg
-Body: GS 400
-Aluminium die casting heading.
-Seal nitrile rubber
-Diaphragm rubberized canvas
-Work temperature: -20 +60 °C
-Incorporated safety valve (only BP-MP)

CARACTERISTIQUES:
-Poids: 6 Kg
-Corps: GS 400
-Tete en aluminium moulée sous pression
-Sceau en gomme nitrilique
-Membranes en tissu gommé sandwich
-Temperature: -20 +60 °C
-Soupape à effleurement (soul BP-MP)