REGOLATORI ALFA 80

REGULATOR - DÉTENDEUR

CE INAIL 0100
modulo H - H 1
Garanzia di Qualità Totale
PED Pressure Equipment Directive

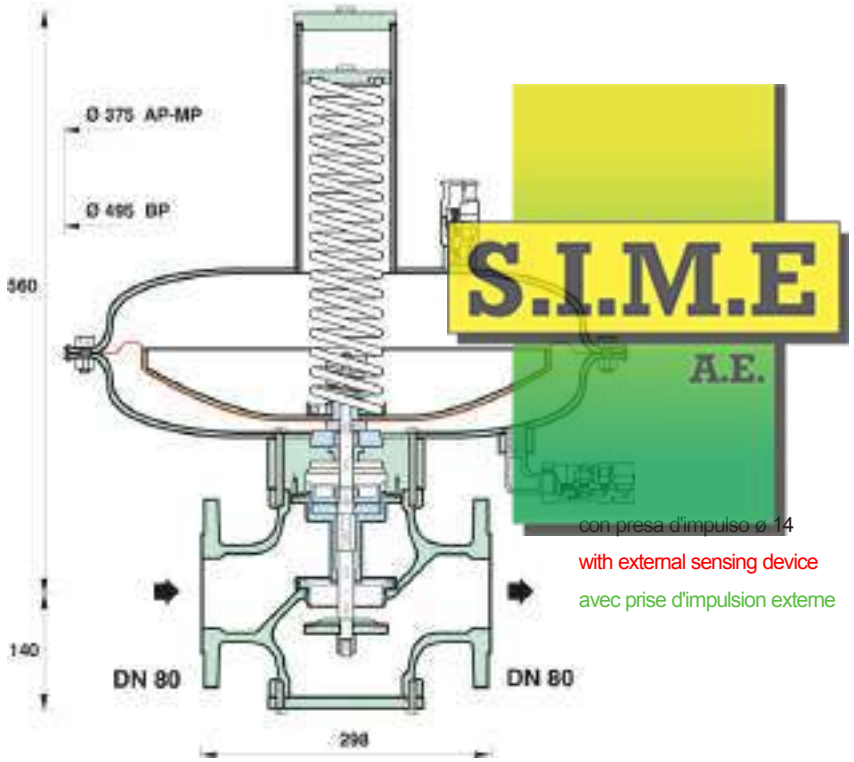
Colore Color Couleur	Prestazioni - Performance - Performances		Cod.	
	Entrata - Inlet - Entrée	Uscita - Out - Sortie		
BP	**0,5 ÷ 5 bar**	**16 ÷ 320 mbar** con molle diverse with various springs avec ressorts divers	**2.53.10**	
MP	**0,5 ÷ 5 bar**	**0,2 ÷ 1 bar** con molle diverse with various springs avec ressorts divers	**2.53.12**	
AP	**max 18 bar**	**0,8 ÷ 4 bar** con molle diverse with various springs avec ressorts divers	**2.53.15**	

COPRIM ITALY

VALVOLA DI BLOCCO
SHUT OFF VALVE
SOUPAPE DE SECURITÉ

Cod. 2.53.50

La valvola di blocco non può essere installata successivamente.
Shut of valve can't be installed later.
La soupape de securitè ne peut pas être istallée successivement.





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

SG 10% RG fino a 5
REGOLATORE AD AZIONE DIRETTA BILANCIATO
Direct action control balanced
Régulation à action directe balancée

CARATTERISTICHE:
-Peso: 58 Kg
-Corpo: GS 400
-Testata in acciaio
-Tenuta in gomma nitrilica NBR o HNBR
-Membrane in tessuto gommato sandwich
-Temperatura : - 20 +60 °C

FEATURES:
-Weight: 58 Kg
-Body: GS 400
-Steel heading.
-Seal nitrile rubber
-Diaphragm rubberized canvas
-Work temperature: -20 +60 °C

CARACTERISTIQUES:
-Poids: 58 Kg
-Corps: GS 400
-Tete en acier
-Sceau en gomme nitrilique
-Membranes en tissu gommé sandwich
-Temperature: -20 +60 °C