

MINIPILOTA 3 VIE RP3/SP3/QP3

3 WAY MINIPILOT RP3/SP3/QP3

MINIPILOTO DE 3 VIAS RP3/SP3/QP3

MINIPILOTE 3 VOIES RP3/SP3/QP3

CARATTERISTICHE GENERALI - GENERAL FEATURES - CARACTERISTICAS GENERALES - CARACTERISTIQUES GENERALES

RP3B/RP3P

Riduttore di Pressione
Pressure Reducing
Reductor de Presión
Réducteur de Pression

SP3B/SP3P

Sostegno di Pressione
Pressure Sustaining
Sostenedor de Presión
Mainteneur de Pression

QP3B/QP3P

Regolatore di Portata
Flow Rate Regulating
Limitador de caudal
Régulateur de Débit

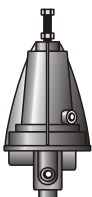
B

Corpo Metallico
Metallic Body
Cuerpo Metálico
Corps Métallique

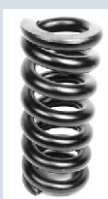


P

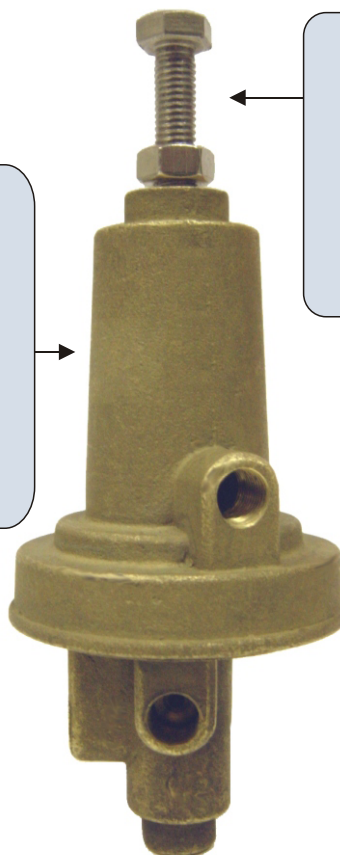
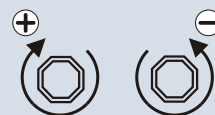
Corpo Plastica
Plastic Body
Cuerpo Plástico
Corps Plastique



Molla intercambiabile
Interchangeable spring
Muelle intercambiabile
Ressort interchangeable

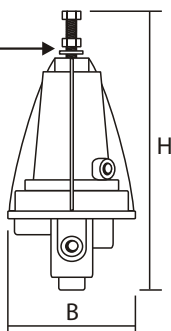
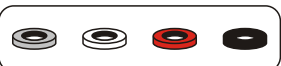


Vite di regolazione
Adjustment screw
Tornillo de ajuste
Vis de réglage

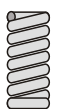


CARATTERISTICHE TECNICHE - TECHNICAL FEATURES - CARACTERISTICAS TECNICAS - CARACTERISTIQUES TECHNIQUES

Rondella di identificazione
Identification washer
Arandela de identificación
Rondelle d'identification



Colore
Colour
Color
Couleur



Grigio
Grey
Gris
Gris



Bianco
White
Blanco
Blanc



Rosso
Red
Rojo
Rouge



Nero
Black
Negro
Noir

Durezza - Hardness
Dureza - Dureté



Pressioni di esercizio
Working pressures
Presiones de trabajo
Pressions de service



Min. 0.5 (bar) / 7.3 (psi)
Max. 10.0 (bar) / 145.0 (psi)



Min. 0.5 (bar) / 7.3 (psi)
Max. 16.0 (bar) / 232.0 (psi)

Campi di regolazione
Regulation ranges
Rangos de regulación
Plages de régulation

0.2 ÷ 1.5 (bar)
2.9 ÷ 21.7 (psi)

0.2 ÷ 3.0 (bar)
2.9 ÷ 43.5 (psi)

1.0 ÷ 5.5 (bar)
14.5 ÷ 79.8 (psi)

1.0 ÷ 9.0 (bar)
14.5 ÷ 130.5 (psi)

Sensibilità
Sensitivity
Sensibilidad
Sensibilité

± 0.2 (bar)
± 2.9 (psi)

± 0.2 (bar)
± 2.9 (psi)

± 0.2 (bar)
± 2.9 (psi)

± 0.2 (bar)
± 2.9 (psi)

Peso
Weight
Peso
Poids



0.5 (kg) 1.1 (lbs)



0.8 (kg) 1.76 (lbs)

Dimensioni
Dimensions
Dimensiones
Dimensions

H = 122.0 (mm)

B = 62.0 (mm)