

REGOLATORI DI FLUSSO UNIDIREZIONALI E BIDIREZIONALI FEMMINA/FEMMINA



FLOW CONTROLS UNI-DIRECTIONAL AND BI-DIRECTIONAL FEMALE-FEMALE

RÉGULATEURS DE DÉBIT UNIDIRECTIONNELS ET BIDIRECTIONNELS FEMELLE/FEMELLE

PARTICOLARITÀ

ADATTI PER USO PNEUMATICO.
 TEMPERATURE D'ESERCIZIO: DA -10°C A $+80^{\circ}\text{C}$
 PRESSIONE: DA 2 BAR A 10 BAR
 PORTATA UNIDIREZIONALE: DA 60 A 1800 L/MIN
 PORTATA BIDIREZIONALE: DA 500 A 1300 L/MIN
 FLUIDO: ARIA FILTRATA CON O SENZA LUBRIFICANTE

SPECIAL CHARACTERISTICS

SUITABLE FOR PNEUMATIC USE.
 WORKING TEMPERATURE: FROM -10°C , TO $+80^{\circ}\text{C}$
 PRESSURE: FROM 2 BAR, TO 10 BAR
 UNIDIRECTIONAL FLOW RATE: FROM 60 TO 1800 L/MIN
 BI-DIRECTIONAL FLOW RATE: FROM 500 TO 1300 L/MIN
 FLUID: FILTERED AIR, WITH OR WITHOUT LUBRICANT

CARACTÉRISTIQUES

INDIQUÉS POUR DES INSTALLATIONS PNEUMATIQUES.
 TEMPÉRATURES DE FONCTIONNEMENT: DE -10°C À $+80^{\circ}\text{C}$
 PRESSION: DE 2 BAR À 10 BAR
 DÉBIT UNIDIRECTIONNEL: DE 60 À 1800 L/MIN
 DÉBIT BIDIRECTIONNEL: DE 500 À 1300 L/MIN
 FLUIDE: AIR FILTRÉ AVEC OU SANS LUBRIFIANT

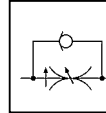
ART. F150

REGOLATORE UNIDIREZIONALE
FEMMINA/FEMMINA



← RIFERIMENTO

CODICE	FIL.	CONF.	EURO
F-150/E	M5	10	13,17
F-150/A	1/8"	10	12,44
F-150/B	1/4"	10	15,18
F-150/C	3/8"	10	32,80
F-150/D	1/2"	10	32,80



ART. F151

REGOLATORE BIDIREZIONALE
FEMMINA/FEMMINA



← RIFERIMENTO

CODICE	FIL.	CONF.	EURO
F-151/A	1/8"	10	13,17
F-151/B	1/4"	10	15,18
F-151/C	3/8"	10	32,80
F-151/D	1/2"	10	32,80

