RIDUTTORI DI PRESSIONE
PRESSURE REDUCERS

made in Italy

Art.	Misura / *Size*	€
150	1/4" - a fori • *4 holes*	



Pressione max d'entrata • *Max inlet pressure* : 12 bar
Portata a 6 bar • *Flow rate at 12 bar* : 1.700 Nl/min

510	1/4" 0 ÷ 10 bar	



Manometro Ø 40, att. baionetta e dado fresato
Pressure gauge Ø 40, bayonet connection and milled nut
Pressione max d'entrata • *Max inlet pressure: 12 bar*
Portata a 6 bar • *Flow rate at 12 bar: 1.700 Nl/min*

151/1	1/4" 0 ÷ 10 bar	



Manometro Ø 40, rubinetto di linea
Pressure gauge Ø 40 and line cock
Pressione max d'entrata • *Max inlet pressure: 12 bar*
Portata a 6 bar • *Flow rate at 6 bar: 1.700 Nl/min*

151/1A	1/4" 0 ÷ 10 bar	



Manometro Ø 40 e rubinetto rapido universale
Pressure gauge Ø 40 and universal quick coupling
Pressione max d'entrata • *Max inlet pressure: 12 bar*
Portata a 6 bar • *Flow rate at 6 bar: 1.700 Nl/min*

151	1/4"	



Regolazione scala graduata da 0÷8 Bar
Graduated scale 0÷8 Bar
Portata a 6 bar • *Flow rate at 6 bar* : 1.700 Nl/min

151/2	1/4"	



Regolazione graduata da 0÷8 Bar e rubinetto di linea
Graduated scale 0÷8 Bar and line cock
Portata a 6 bar • *Flow rate at 6 bar* : 1.700 Nl/min

151/2A	1/4"	



Reg. graduata da 0÷8 Bar e rubinetto universale
Graduated scale 0÷8 Bar and universal quick coupling
Portata a 6 bar • *Flow rate at 6 bar* : 1.700 Nl/min

Art.	Misura / *Size*	€
109/0	1/8" M	
109/1	1/4" M	
109/2	3/8" M	
109/3	1/2" M	



151/4	3/8" Inferiore • *Lower* Ø 40 - 0 ÷ 10 bar	



Pressione max d'entrata • *Max inlet pressure* : 12 bar
Portata a 6 bar • *Flow rate at 6 bar* : 1.800 Nl/min
Filtraggio • *Filtering* : 10 µm
Capacità tazza • *Cup capacity* : 30 ml

151/4A	3/8" Inferiore • *Lower* Ø 40 - 0 ÷ 10 bar	



Pressione max d'entrata • *Max inlet pressure* : 12 bar
Portata a 6 bar • *Flow rate at 6 bar* : 1.800 Nl/min
Filtraggio • *Filtering* : 10 µm
Capacità tazza • *Cup capacity* : 30 ml

161/2	1/2" Inferiore • *Lower* Ø 50 - 0 ÷ 12 bar	



Pressione max d'entrata • *Max inlet pressure* : 16 bar
Portata a 6 bar • *Flow rate at 6 bar* : 5.000 Nl/min
Filtraggio • *Filtering* : 10 µm
Capacità tazza • *Cup capacity* : 50 ml

161/2A	1/2" Inferiore • *Lower* Ø 50 - 0 ÷ 12 bar	



Pressione max d'entrata • *Max inlet pressure* : 16 bar
Portata a 6 bar • *Flow rate at 6 bar* : 5.000 Nl/min
Filtraggio • *Filtering* : 10 µm
Capacità tazza • *Cup capacity* : 50 ml

132/1	Ø40 - M.1/8" - 0÷12 bar	
	per ref. 151 • *for ref. 151*	
132/016	Ø40 - M.1/8" - 0÷16 bar	
	per ref. 161 • *for ref. 161*	



Ghiera *Ring nut*	R/150	per FRL 1/4" *for FRL 1/4"*
	R/150/1	per FRL 3/8" - 1/2" - 1" *for FRL 3/8" - 1/2" - 1"*

