

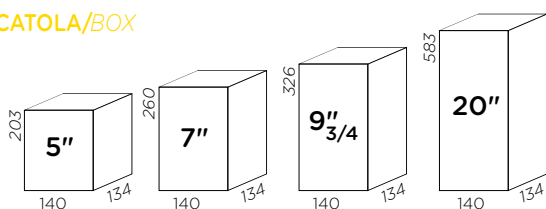
# 01 > contenitori per cartucce - linea special housing for filter cartridges - special line

▪ DM 174/04 ▪ DM 25/12 ▪ ACS

made in italy



SCATOLA/BOX



FP2/3 AQUALUX



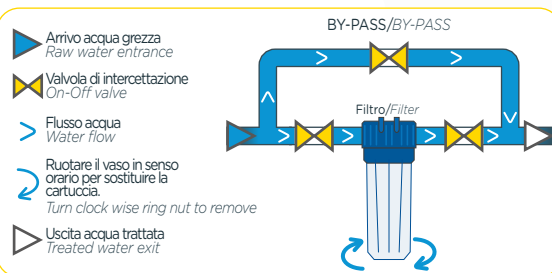
FP3/3 AQUALUX



FP2/4 SIRIO



SCHEMA DI INSTALLAZIONE/INSTALLATION SCHEME



CARATTERISTICHE TECNICHE/TECHNICAL FEATURES

Testa / Head	PP caricato senza inserti in ottone / PP without brass inserts
Vaso / Sump	SAN trasparente-PP caricato bianco / Transparent SAN-PP white
Ghiera / Ring Nut	PP
O-Ring / O-Ring	NBR 70 Sh A
Temperatura di esercizio / Working pressure	5°C + 50°C min./max
Portata a vuoto 2 BAR / Capacity (empty) at 2 BAR	1/4" F 32,83 Lt./min. - 3/8" F 86,70 Lt./min. / 1/2" F 106,60 Lt./min. - 3/4" F 108,50 Lt./min. / 1" F 105,60 Lt./min.

Pressione garantita / Guaranteed pressure

Pressione max di esercizio (Pe) / Max working pressure (Pe) 10 BAR

Pressione di prova idrostatica PED / PED hydrostatic test pressure >1,43 x Pe

Prove interne / Internal test:

Pressione media di rottura / Average breaking pressure 35 BAR

Prova ciclica 0-10 bar / Cyclic test 0-10 bar 100.000 cicli