

MicroValvole / MicroValve



Caratteristiche Tecniche - Technical Characteristics

ATTACCO FILETTATO / THREADED

PORTATA A 6 BAR CON Δp 1 bar

6 bar FLOW RATE WITH Δp 1 bar

PRESSIONE DI FUNZIONAMENTO / OPERATING PRESSURE

TEMPERATURA / TEMPERATURE

MATERIALI / MATERIAL

M5

M5

100 NI/min

2 - 10 Bar

-10° / +60° C

CORPO IN ALLUMINIO ANODIZZATO

ANODISED ALUMINIUM BODY

MOLLA IN ACCIAIO INOX

STAINLESS STEEL SPRING

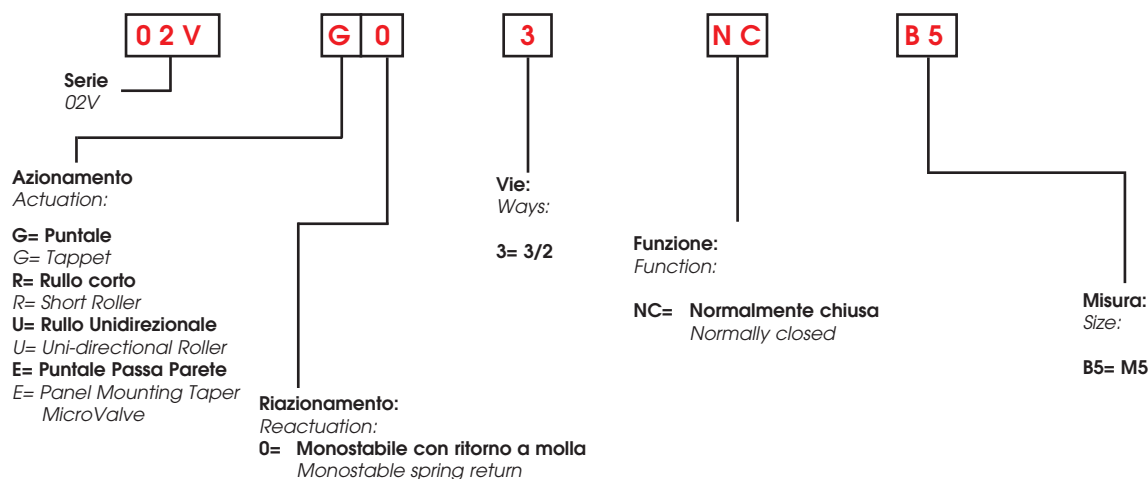
GUARNIZIONI IN NBR

NBR SEALS

6 N

FORZA DI AZIONAMENTO / ACTUATING FORCE

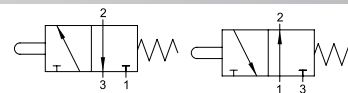
Tabella dei codici di ordinazione - Article Codes to be used for ordering



MicroValvole / MicroValve

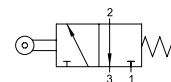

02V G0 3 NC B5

3/2 Vie/Ways


MICROVALVOLE A PUNTALE
TAPPET MICROVALVE
02V G0 3 NC B5
02V G0 3 NO B5

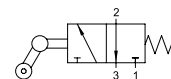
Codice Code	Vie Ways	Funzione Function	Misura Size	Conf. Pack.
02V G0 3 NC B5	3/2	NC	M5	1
02V G0 3 NO B5	3/2	NO	M5	1

3/2 Vie/Ways


MICROVALVOLE A RULLO CORTO
SHORT ROLLER MICROVALVE

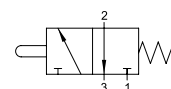
Codice Code	Vie Ways	Funzione Function	Misura Size	Conf. Pack.
02V R0 3 NC B5	3/2	NC	M5	1

3/2 Vie/Ways

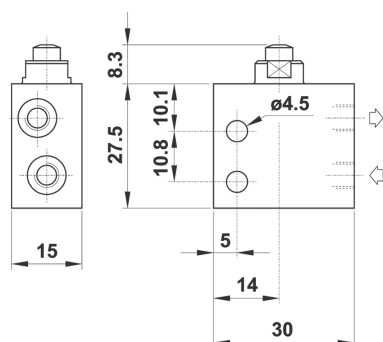
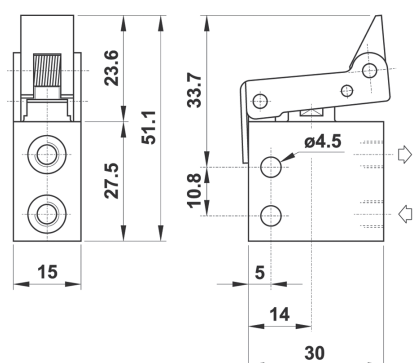

MICROVALVOLE A RULLO UNIDIREZIONALE
UNI-DIRECTIONAL ROLLER MICROVALVE

Codice Code	Vie Ways	Funzione Function	Misura Size	Conf. Pack.
02V U0 3 NC B5	3/2	NC	M5	1

3/2 Vie/Ways


MICROVALVOLE A PUNTALE PASSAPARETE
PANEL MOUNTING TAPPET MICROVALVE

Codice Code	Vie Ways	Funzione Function	Misura Size	Conf. Pack.
02V E0 3 NC B5	3/2	NC	M5	1

02V R0 3 NC B5

02V U0 3 NC B5

02V E0 3 NC B5
