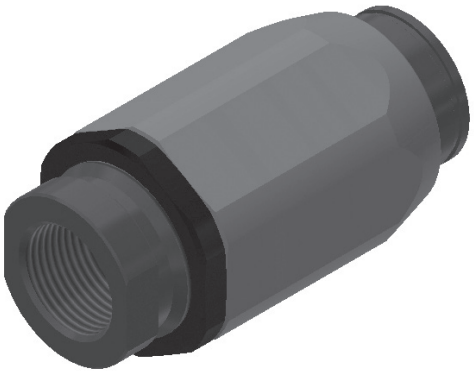
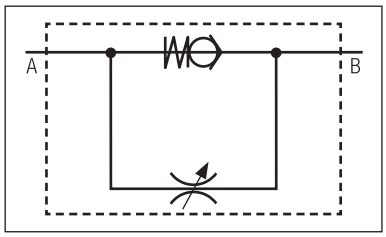
VALVOLA REGOLAZIONE DI FLUSSO UNIDIREZIONALE
UNIDIRECTIONAL FLOW REGULATOR

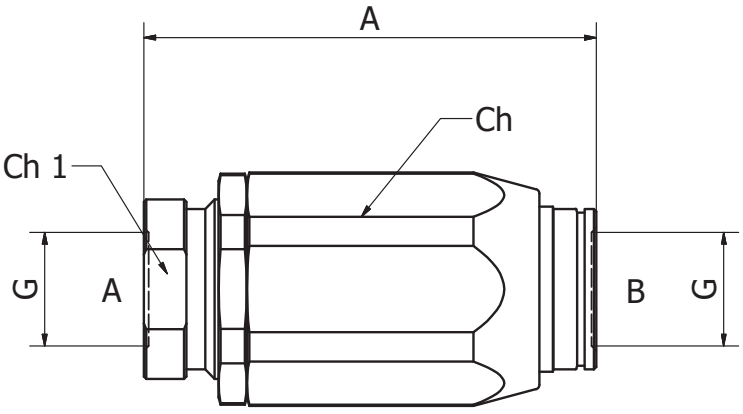
X	Collettore/*Body*
1	1/4
2	3/8
3	1/2
4	3/4
5	1”

W	Tenuta/*Type*
1	Sfera/*Ball type*
2	Spillo/*Poppet type*



SCHEMA IDRAULICO
HYDRAULIC DIAGRAM





TIPO/*TYPE*	G BSP	A	CH	CH1	PRESSIONE D’APERTURA *CRACKING PRESSURE*	PRESSIONE MAX/*MAX PRESSURE*
VRF/E 14	1/4	67	30	22	0,5 bar	350 bar
VRF/E 38	3/8	71	30	22	0,5 bar	350 bar
VRF/E 12	1/2	83	41	30	0,5 bar	350 bar
VRF/E 34	3/4	101	55	38	0,5 bar	300 bar
VRF/E 100	1"	115	65	46	0,5 bar	250 bar

APPLICAZIONE/*APPLICATION*

Le valvole VRF consentono la regolazione del flusso in un senso ed il passaggio libero nel senso opposto.

VRF valves allow the flow adjustment in one way and free passage in the opposite direction.