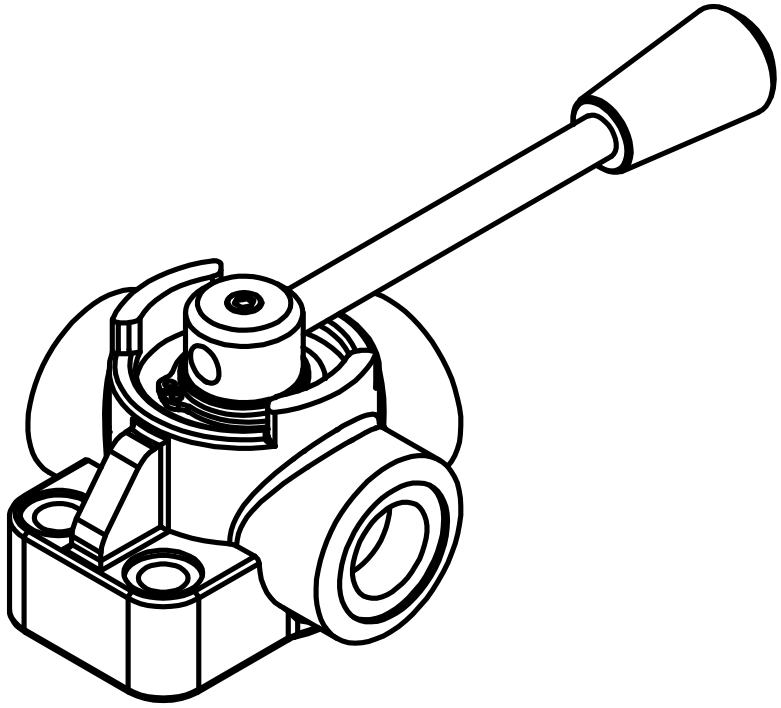
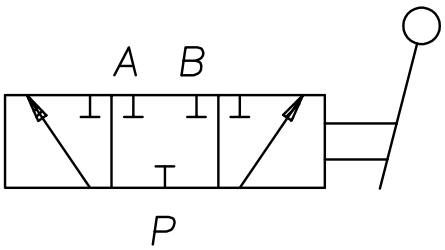
DDF3V-.....

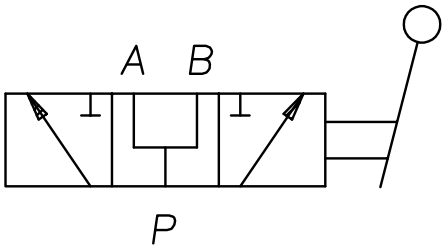


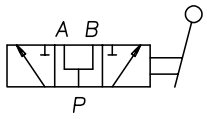
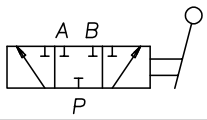
CARATTERISTICHE		PERFORMANCE
Grandezza	**3/8"-1/2"-3/4"-1"**	Rated size
Portata min/max	**Vedi tabella - See table**	Min/max flow-rate
Pressione max. di picco	**Vedi tabella - See table**	Max peak pressure
Temperatura ambiente	**-30°C + 50°C**	Room temperature
Temperatura olio	**-30°C + 80°C**	Oil temperature
Filtraggio consigliato	**30 micron**	Recommended filtration
Peso	**Vedi tabella - See table**	Weight

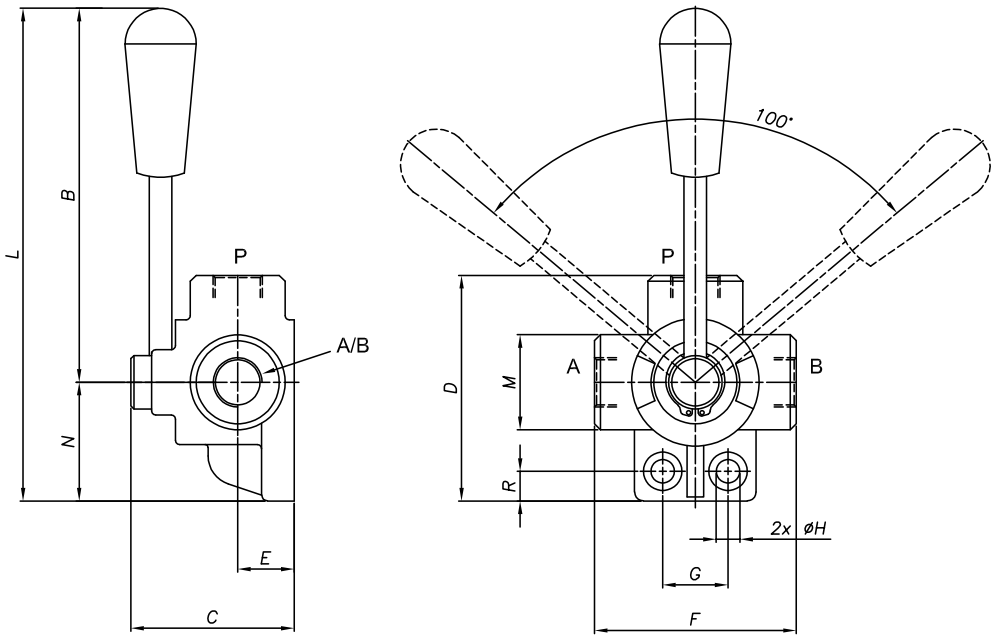
CENTRO CHIUSO
CLOSED CENTRE



CENTRO APERTO
OPEN CENTRE



DEVIATORI DI FLUSSO A 3 VIE 3-WAYS DIVERTER VALVES				
Funzione Function	Codice Ordinazione Ordering Code	Attacchi Port size	Schema Symbol	Descrizione Description
	**003.400.000** **003.401.000** **003.402.000** **003.403.000**	3/8" GAS 1/2" GAS 3/4" GAS 1" GAS	CENTRO APERTO Open centre	DDF3V-02A DDF3V-03A DDF3V-04A DDF3V-05A
	**003.406.000** **003.407.000** **003.408.000** **003.409.000**	3/8" GAS 1/2" GAS 3/4" GAS 1" GAS	CENTRO CHIUSO Closed centre	DDF3V-02C DDF3V-03C DDF3V-04C DDF3V-05C



Attacchi Ports	B	C	D	E	F	G	ØH	L	M	N	R	Portata max Max flow	Pressione Max Max Pressure	Peso Weight
GAS	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	l/min	bar	kg
3/8"GAS	128	62	77	21	73	24	8.5	169	35	41	14.5	60	300	0,90
1/2"GAS	128	70	96	25	85	32	10.5	180	40	52	17	90	250	1.45
3/4"GAS	125	80	100	28	90	32	10.5	180	45	55	14	120	220	1.85
1"GAS	140	90	115	32.5	96	32	11	207	56	67	17	200	220	2.50

Gli ingombri possono variare, la funzionalità rimane la stessa.
Overall dimensions may vary, functionality remains the same.