

Vertical Pumps

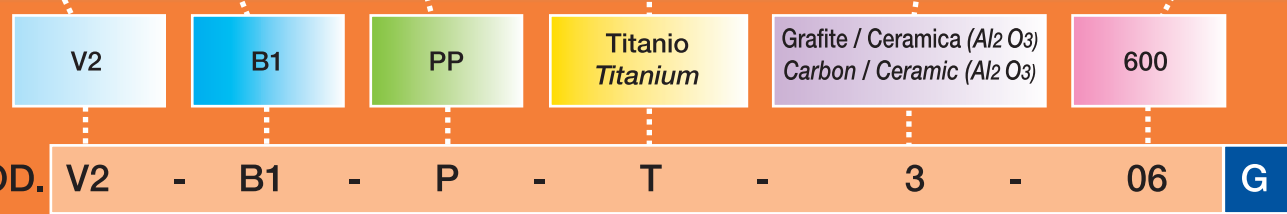
Pompe Verticali

Vertical Pumps

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Tabella Materiali pompe verticali
Vertical pump materials

Serie Type	Girante Impeller	Pompa Pump	Albero Shaft	Coppia di bussole Bushing couple Statica / Rotante Static / Rotating	H - Pompa Pump Length (mm)		
V2	A2	PP (P)	Inox Aisi 316 (X)	PTFE / PTFE (1)	≤400 400 = 04 600 = 06 800 = 08 1000 = 10 1500 = 15		
	B1			PTFE / Grafite (2)			
	B2	PVC (C)	Titanio/Titanium (T)	Grafite / Ceramica (3)			
	B3			PTFE / Ceramica (4)			
	V3	A1	PP (P)	Inox Aisi 316 (X)		PTFE / Grafite (5)	≤400 400 = 04 600 = 06 800 = 08 1000 = 10 1500 = 15 2000 = 20
		A2				PTFE / Carbon (6)	
A3		PVC (C)	Titanio/Titanium (T)	Grafite / Grafite (7)			
B1				Carbon / Carbon (8)			
B2		PVDF (V)	Hastelloy (H)	PTFE / Sic (9)			
B3				Sic / Ceramica (10)			
V4	B3	PP (P)	Inox Aisi 316 (X)	PTFE / Sic (11)	≤400 400 = 04 600 = 06 800 = 08 1000 = 10 1500 = 15 2000 = 20		
	B4			PTFE / Carbon (12)			
	B5	PVC (C)	Titanio/Titanium (T)	Grafite / Grafite (13)			
	B7			Carbon / Carbon (14)			
	V4	B3	PP (P)	Inox Aisi 316 (X)		PTFE / Sic (15)	≤400 400 = 04 600 = 06 800 = 08 1000 = 10 1500 = 15 2000 = 20
		B4				PTFE / Carbon (16)	
B5		PVC (C)	Titanio/Titanium (T)	Grafite / Grafite (17)			
B7				Carbon / Carbon (18)			



Esempio scelta pompe verticali
How to choose vertical pump

OPTIONAL

Succhieruola Strainer	Lanterna vapori Fume seal	Bussola intermedia Additional bushing couple	Giunto elastico Flexible coupling	Lanterna con cuscinetto Bracket with bearing
S	L	B	G	C

V2



V3



V4

