PONNDORF
pump hose

- **All Ponndorf pump hose is precision molded to optimize performance with Ponndorf hose pumps**



PX series



PDX series



PD series



PK series

Specifications & Ordering Information

Pump series	Max flow m^3/hr (GPM)	Max pressure bar (psig)	Max suction m (ft) of H_20	Ponndorf pump hose formulation				
				Natural rubber	Food-grade natural rubber	Neoprene	Hypalon	Food-grade Ponnprene
PX 10	0.15 (0.66)	2 (30)	7 (23)	VA-61008	VA-61011	VA-61009	VA-61010	—
PX 10/2	0.25 (1.1)	2 (30)	7 (23)	VA-61008	VA-61011	VA-61009	VA-61010	—
PX 15	0.5 (2.2)	2 (30)	7 (23)	VA-61108	VA-61111	VA-61109	VA-61110	—
PX 15/2	0.95 (4.2)	2 (30)	7 (23)	VA-61108	VA-61111	VA-61109	VA-61110	—
PX 27	2.2 (9.7)	2 (30)	7 (23)	VA-61208	VA-61211	VA-61209	VA-61210	—
PX 27/2	5.0 (22)	2 (30)	7 (23)	VA-61208	VA-61211	VA-61209	VA-61210	—
PX 35	6.0 (26)	2 (30)	7 (23)	VA-61308	VA-61311	VA-61309	VA-61310	—
PX 35/2	11.5 (51)	2 (30)	7 (23)	VA-61308	VA-61311	VA-61309	VA-61310	—
PX 50	12.5 (55)	2 (30)	7 (23)	VA-61408	VA-61411	VA-61409	VA-61410	—
PX 50/2	24.5 (108)	2 (30)	7 (23)	VA-61408	VA-61411	VA-61409	VA-61410	—
PDX 19	0.5 (2.2)	2 (30)	7 (23)	—	—	—	—	VA-61808
PDX 19/2	0.85 (3.7)	2 (30)	7 (23)	—	—	—	—	VA-61808
PDX 30	2.7 (12)	2 (30)	7 (23)	—	—	—	—	VA-61908
PDX 30/2	4.5 (20)	2 (30)	7 (23)	—	—	—	—	VA-61908
PDX 35	4 (18)	2 (30)	7 (23)	—	—	—	—	VA-62008
PDX 35/2	6.7 (30)	2 (30)	7 (23)	—	—	—	—	VA-62008
PD 15	0.5 (2.2)	4 (60)	8 (26)	—	—	—	—	VA-61508
PD 15/2	0.95 (4.2)	4 (60)	8 (26)	—	—	—	—	VA-61508
PD 27	2.5 (11)	4 (60)	8 (26)	—	—	—	—	VA-61608
PD 27/2	4.8 (21)	4 (60)	8 (26)	—	—	—	—	VA-61608
PD 35	5.5 (24.2)	4 (60)	8 (26)	—	—	—	—	VA-61708
PD 35/2	9.5 (42)	4 (60)	8 (26)	—	—	—	—	VA-61708
Pump series	**Max flow m^3/hr (GPM)**	**Max pressure bar (psig)**	**Max suction m (ft) of H_20**	**Ponndorf pump hose formulation**				
				Natural rubber	**EPDM**	**Food grade NBR**	—	
PK 15	0.7 (3)	5 (220)	8 (26)	VA-62509	VA-62508	VA-62509	—	
PK 25	2.1 (9.2)	5 (220)	8 (26)	VA-62607	VA-62608	VA-62609	—	
PK 40	7.7 (34)	5 (220)	8 (26)	VA-62707	VA-62708	VA-62709	—	
PK 50	15.5 (68)	5 (220)	8 (26)	VA-62807	VA-62808	VA-62809	—	
PK 65	32 (140)	5 (220)	8 (26)	VA-62924	VA-62925	VA-62926	—	