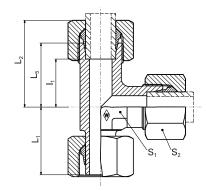
P-ELV ... -SV

P-ELV ...SV-1.4571

 with pre-assembled standpipe



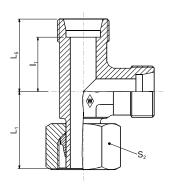


WALPRO Stainless steel (1.4571)
WALPRO P-ELV ... -SV SV-1.4571*

											P-ELVSV	SV-1.4571*	
Series	PN bar (psi)	Tube outer diameter	Model	kg/ 100 pc.	L ₁	L ₂	L ₅	I	S ₁	S ₂	Model	Art. no.	
L	500 (7252)	6	P-ELV 6 L-SV	5.2	26	27	19	12	12	14	WAL373716	WAL620359	
		8	P-ELV 8 L-SV	7.8	27.5	29	21	14	12	17	WAL373717	WAL620283	
		10	P-ELV 10 L-SV	10.6	29	30	22	15	14	19	WAL373718	WAL620455	
	400 (5801)	12	P-ELV 12 L-SV	12.8	29.5	32	24	17	17	22	WAL373719	WAL620441	
		15	P-ELV 15 L-SV	21.9	32.5	36	28	21	19	27	WAL373720	WAL620401	
		18	P-ELV 18 L-SV	33.0	35.5	40	31	23.5	24	32	WAL373721	WAL620530	
	250 (3626)	22	P-ELV 22 L-SV	43.3	38.5	44	35	27.5	27	36	WAL373722	WAL620402	
		28	P-ELV 28 L-SV	55.9	41.5	47	38	30.5	36	41	WAL373723	WAL620692	
S	800 (11603)	6	P-ELV 6 S-SV	8.8	27	31	23	16	12	17	WAL373726	WAL620694	
		8	P-ELV 8 S-SV	10.7	27.5	32	24	17	14	19	WAL373727	WAL621106	
		10	P-ELV 10 S-SV	16.7	30	34	25	17.5	17	22	WAL373728	WAL620695	
	630 (9137)	12	P-ELV 12 S-SV	20.4	31	38	29	21.5	17	24	WAL373729	WAL620417	
		14	P-ELV 14 S-SV	27.2	35	40	30	22	19	27	WAL373730	WAL621107	
		16	P-ELV 16 S-SV	33.7	36.5	43	33	24.5	24	30	WAL373731	WAL620696	

 \triangle Caution: The pressure specifications refer to the steel version. For the stainless steel version (1.4571), please refer to the pressure specifications on page B5. *Complete stainless steel fittings (1.4571) with silver-plated nut (AG/AGP), see price list L_2 = approximate dimension if the union nut is tightened

P-ELS ... -SV P-ELS ... SV-1.4571





System nuts for supplementing the stud (for technical data, see part D of this catalog)

								(
						Stud P-ELSSV	Stud Stainless steel (1.4571) P-ELSSV- 1.4571	WALRING W-R VI	WALFORM WF-M VI	WALFORM Stainless steel (1.4571) WF-M VI -1.4571*	
	Series	PN bar (psi)	Tube outer diameter	Model	kg/ 100 pc.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	
	- L -	500 (7252)	6	P-ELS 6 L-SV	4.0	WAL602911	WAL620609	WAL624607	WAL625940	WAL625980	
			8	P-ELS 8 L-SV	4.4	WAL374931	WAL621253	WAL624608	WAL625941	WAL625981	
			10	P-ELS 10 L-SV	6.0	WAL374932	WAL620599	WAL624609	WAL625942	WAL625982	
		400 (5801)	12	P-ELS 12 L-SV	8.5	WAL602559	WAL620658	WAL624610	WAL625943	WAL625983	
			15	P-ELS 15 L-SV	14.5	WAL374933	WAL621254	WAL624611	WAL625944	WAL625984	
			18	P-ELS 18 L-SV	21.0	WAL602467	WAL620568	WAL624612	WAL625945	WAL625985	
		250 (3626)	22	P-ELS 22 L-SV	25.6	WAL604092	WAL620636	WAL624613	WAL625946	WAL625986	
			28	P-ELS 28 L-SV	41.5	WAL602583	WAL621255	WAL624614	WAL625947	WAL625987	
	S -	800 (11603)	6	P-ELS 6 S-SV	6.0	WAL602998	WAL621257	WAL624617	WAL625950	WAL625990	
			8	P-ELS 8 S-SV	7.5	WAL602999	WAL620348	WAL624618	WAL625951	WAL625991	
			10	P-ELS 10 S-SV	10.5	WAL602913	WAL621258	WAL624619	WAL625952	WAL625992	
		630 (9137)	12	P-ELS 12 S-SV	13.5	WAL602908	WAL621259	WAL624620	WAL625953	WAL625993	
			14	P-ELS 14 S-SV	16.6	WAL606307	WAL621260				
			16	P-ELS 16 S-SV	24.0	WAL602910	WAL620570	WAL624621	WAL625954	WAL625994	

△ Caution: The pressure specifications refer to the steel version. For the stainless steel version (1.4571), please refer to the pressure specifications on page B5.