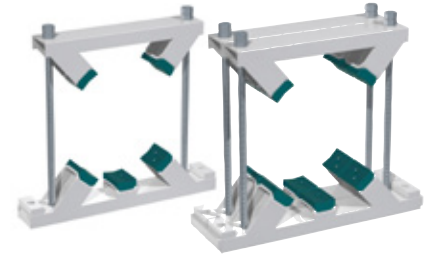

Construction Series for Anchor Bolt Fastening Types KSV (Single) / DKSV (Double)


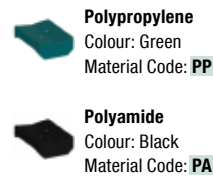
Group STAUFF	Outside Diameter ØD1 Pipe / Tube Diameter Range		Standard Diameters		Dimensions (mm/in)						No. of Plastic Pads
	(mm)	(in)	(mm)	(in)	L1	L2	L3	L4	H1	H2	
1	220 ... 275	8.66 ... 10.85	220	8.66	580	330	490	420	220	220	4
			247	9.72							
			267	10.51							
			273	10.75							
2	276 ... 325	10.87 ... 12.80	280	11.02	620	370	530	460	240	240	4
			300	11.81							
			318	12.52							
			323,9	12.75							
3	326 ... 370	12.83 ... 14.57	355,6	14.00	670	420	580	510	260	260	4
			368	14.49							
4	371 ... 425	14.61 ... 16.73	390	15.35	750	480	640	570	290	290	4
			406,4	16.00							
5	426 ... 485	16.77 ... 19.09	457,2	18.00	800	530	730	620	305	305	4
			470	18.50							
6	486 ... 550	19.13 ... 21.65	490	19.29	860	590	790	680	370	370	4
			508	20.00							
			521	20.51							
			546	21.50							
7	551 ... 630	21.69 ... 24.80	558,8	22.00	940	670	870	760	410	410	5
			609,6	24.00							
8	631 ... 715	24.84 ... 28.15	711	28.00	1025	755	955	845	452	452	5
					40.31	29.72	37.60	33.27	17.80	17.80	
9	716 ... 800	28.19 ... 31.50	762	30.00	1120	850	1050	940	495	495	5
					44.09	33.46	41.33	37.00	19.49	19.49	
10			813	32.00	1170	900	1100	990	500	500	5
					46.06	35.43	43.30	38.97	19.69	19.69	
11			1000	39.37	1400	1100	1300	1200	591,5	593	5
					55.12	43.30	51.18	47.24	23.29	23.34	
12			1016	40.00	1400	1100	1300	1200	602	602	5
					55.12	43.30	51.18	47.24	23.70	23.70	

Alternative outside diameters, materials and surface finishings are available upon request. Consult STAUFF for further information.

Order Codes
Construction Series *KSV*220*W7*PP

* Version	Single version	KSV
	Double version	DKSV
* Exact outside diameter ØD1 (mm)		220
* Material Code	Steel, prime coated	W7
	Steel, hot-dip galvanised	W40
* Material of Plastic Pads (see below)		PP

Please note: All items are supplied non-assembled.

Standard Materials for Plastic Pads


See page A88 for material properties and technical information.