

Spacers for anchors and structural elements

Type	Model	Description	Outer diameter mm	Internal diameter mm	Strand support diameter mm
D4A		4 STRANDS LOW RIBS WITHOUT CENTRAL HOLE	23	*	15
D4A/A		4 STRANDS HIGH RIBS	49	6	15
D5A/B		5 STRANDS LOW RIBS	31	11,5	18
D6A		6 STRANDS	45	23	26
D6A/A		6 STRANDS HIGH RIBS	58	21	27
D6A/A*T		6 STRANDS CLIPPED HIGH RIBS	58	21	25
D6A/B		6 STRANDS LOW RIBS	39	21	27
D6A/B*T		6 STRANDS LOW RIBS CUTOFF (GEWI 25 SPACER)	44	31	35
D6A/B*17		6 STRANDS LOW RIBS	39	17	27
D6A/B*20		6 STRANDS LOW RIBS	39	20	27
D6A22*80		6 STRANDS	80	22	35
D6A23*70FR		6 STRANDS WITH STOPPER	70	23	29
D6A31*85FR		6 STRANDS 3 HIGH RIBS + 3 LOW RIBS WITH STOPPER	85	31	44
D6A32*110		6 STRANDS	110	32	*
D6A36*79FR		6 STRANDS WITH STOPPER	79	36	42
D6A36*112		6 TREFOLI 3 ALETTE ALTE + 3 ALETTE BASSE	112	36	40

Type	Model	Description	Outer diameter mm	Internal diameter mm	Strand support diameter mm
D6A37*110		6 STRANDS 3 HIGH RIBS + 3 LOW RIBS	110	37	42
D7A/B*T		7 STRANDS LOW RIBS CLIPPED	48	34	*
D8A/A		8 STRANDS HIGH RIBS	82	34	40
D8A/A*T		8 STRANDS HIGH RIBS CUTOFF	83	32	40
D8A/B		8 STRANDS LOW RIBS	63	40	48
D8A25*77FR		8 STRANDS WITH STOPPER	77	25	39
D10A/A		10 STRANDS HIGH RIBS	90	46	54
D10A/B		10 STRANDS LOW RIBS	63	35	47
D10S		10 STRANDS	103	51	54
D12A		12 STRANDS	76	52	62
D12A/A		12 STRANDS HIGH RIBS	105	53	63
D12A/A - 56 MM		13 STRANDS HIGH RIBS - 56 MM LENGHT	107	58	64
D12A/B		12 STRANDS LOW RIBS	82	55	64
D12A48*97FR		12 STRANDS WITH STOPPER	97	48	60
D13A/B		13 STRANDS LOW RIBS	73	50	56
D14A/B		14 STRANDS LOW RIBS	87	65	72
D18A		17 STRANDS RIBS	108	65	76
D18A/B		18 STRANDS LOW RIBS	122	97	116