

Thread Lifting Loop



The Lifting Loop is a flexible and economical lifting key for handling precast concrete elements. They can pressure plate creates a large contact surface to guarantee an optimal, even distribution of pressure onto the precast concrete element.

The angle of the rope lifting must be less than 45°

Model	Sizes	S.W.L (kg)	Dimensions(mm)			Weight(kg)
			F	S	L	
WWTLL-A1	M/Rd12	500	21	6	155	0.07
WWTLL-A2	M/Rd14	800	24	7	155	0.11
WWTLL-A3	M/Rd16	1200	26	8	165	0.14
WWTLL-A4	M/Rd18	1600	33	9	190	0.2
WWTLL-A5	M/Rd20	2000	34	10	215	0.28
WWTLL-A6	M/Rd24	2500	42	12	255	0.43
WWTLL-A7	M/Rd30	4000	54	16	300	0.88
WWTLL-A8	M/Rd36	6300	67	18	360	1.48
WWTLL-A9	M/Rd42	8000	75	20	425	2.25
WWTLL-A10	M/Rd52	12500	95	26	530	4.18
Other size on request						

DESCRIPTION :

Threaded lifting loop made of high-strength wire rope for safe and reliable lifting of precast concrete elements.