

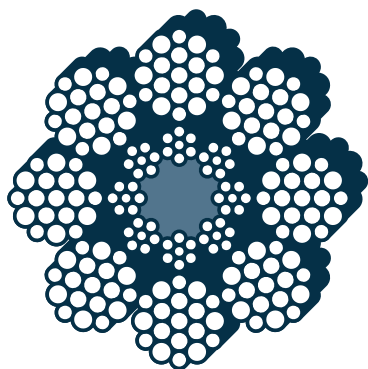
RiseTec XTRA 8 MW

8 x 19 W – IWRC Mixed core wire rope

We recommend this application for installation where bends impact service life more than traction sheave abrasion. The Warrington construction of the outer strands secure a high resistance against the bending and deformation while passing the traction sheave.

The RiseTec XTRA 8 MW is an 8x19 Warrington steel wire rope with combined steel and fibre core (IWRC).

- Small to intermediate number of bending cycles
- Extended service life
- Low and mid-rise
- Low elongation
- Normal to heavy usage levels
- Large metallic cross-section
- Higher breaking force



Technical Data:

8 x 19 Seale IWRC (8x7) regular lay.

Technical terms regarding DIN EN 12385, ISO 4344

Tensile grade: 1570 N/mm²

Coating: ungalvanized / bright

Total number of wires: 208

ROPE CONSTRUCTION	ROPE Ø mm	ART. NR.	WEIGHT kg/m	M.B.L kN
RiseTec XTRA 8 MW Mixed Core 8 x 19 W - IWRC ungalv. 1570 N/mm ²	8,0	18500000	0,260	40,6
	9,0	18500001	0,330	
	10,0	18500002	0,410	63,4
	11,0	18500003	0,490	76,8
	12,0	18500004	0,580	90,7
	13,0	18500005	0,680	105,0
	14,0	18500006		
	15,0	18500007		
	16,0	18500008	1,040	160,4