

SURELIFT® BY WIRE ROPE INDUSTRIES

SURELIFT 35®

HIGH PERFORMANCE NON-ROTATING CRANE ROPE for single line and multi reeve applications.

Rotation Resistance

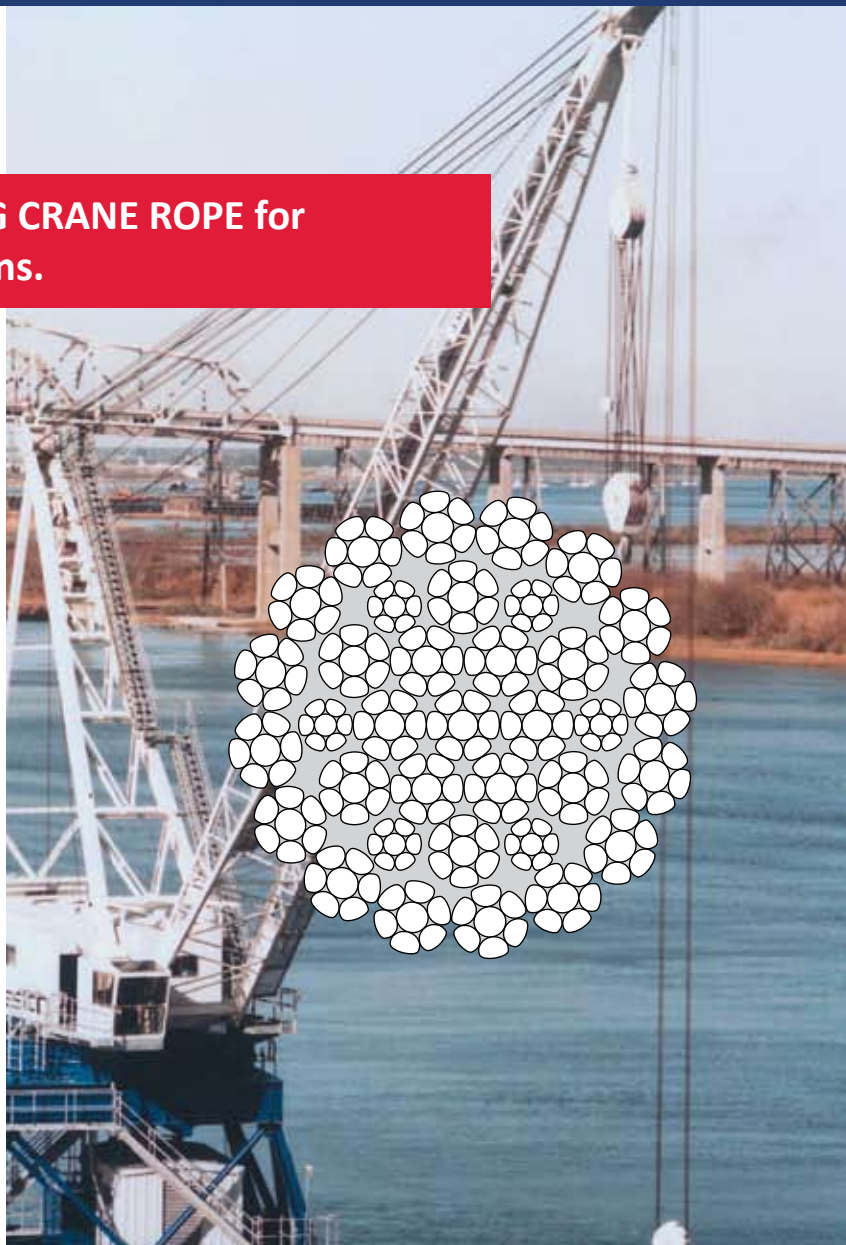
A multi strand hoist rope, which provides exceptional non-rotating characteristics for today's demanding high lift applications. Specially designed by Wire Rope Industries to provide minimal torque under load DYPAC 34XLR can be used in applications where maximum resistance to rotation is required.

Strength

With a high strength to weight-to-weight ratio DYPAC 34XLR provides the user a rope with a breaking load to meet the requirements of most of the cranes in service today. By selecting wire tensile and compacting the strands breaking loads meet the ever-increasing needs of today's equipment manufactures.

Increased Flexibility

DYPAC 34XLR's multi strand design and compacted strands provides excellent resistance to fatigue and increased flexibility. Fatigue life is increased and internal wear is reduced by the smooth surface of the compacted strands, which results in a reduction in inter strand nicking. The use of a lang lay design combined with the smooth surface of the compacted strands increases the surface area in contact with sheaves and drums resulting in improved wear resistance.



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Weights and Breaking loads

Diameter inches (mm)	Rope Construction	Weight		MBL Breaking Load	
		lbs/ft	(kg/m)	(Tons)	(kN)
19 mm	35 x 7	1.23	1.83	38.8	345.2
22 mm	35 x 7	1.68	2.50	53.7	477.7
1 in.	35 x 7	2.18	3.24	66.3	598.8
2 8mm	35 x 7	2.68	3.99	83.6	743.7
1 - 1/8 in.	35 x 7	2.78	4.14	83.7	744.6

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