

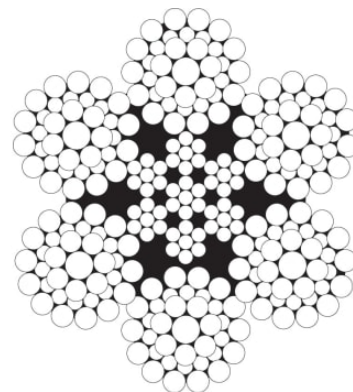
Steel wire rope – 6x36+IWRC, stainless steel

AISI 316, 1570 N/mm²

Durable and flexible wire rope made from AISI 316 stainless acidresistant steel, designed in a 6x36+IWRC construction for excellent wear resistance, long service life, and superior corrosion protection.

This wire rope is manufactured from AISI 316 stainless acidresistant steel and features a 6x36 construction with an independent wire rope core (IWRC). The design provides an ideal balance of flexibility and strength, while the AISI 316 material ensures outstanding corrosion resistance in marine, offshore, and industrial environments. With a tensile strength of 1570 N/mm², this wire rope is suitable for demanding applications where reliability and performance are essential.

Common applications include marine installations, lifting equipment, offshore operations, rigging, industrial machinery and structural use.



Material	AISI316
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Configuration	6×36+IWRC
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Produced in accordance with	NS-EN 12385
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Read more about the product here:

<https://john-dahle.no/product?number=0111310VM>