

Perimeter network for helipad – stainless steel

The Eurosul Helideck Perimeter Net is made of AISI 316 stainless steel, using 6x7 wire rope in a 70 x 90 mm diam Normam 27/0204, it provides proven impact resistance and operational safety for offshore helideck activities. E on a 0.76 m base, falling from 1 m height, according to specifications. Certified by qualified engineers, the net un ABNT NBR NM 315. The product includes a 5-year warranty, with annual breaking load tests performed by SGS.

Accordance with: CAP 437- HCA RP- 005 - BS EN 1263-1/2 UK00A / OGUK / HSE – SO

COD EUROSUL: ---

IMPA: ---

Part Number: ---

Approvals: ---

Specifications

Applications:

Helidecks on vessels and offshore platforms

Categories H1 ($D < 16$ m), H2 ($16 \text{ m} \leq D < 24$ m) and H3 ($D \geq 24$ m)

Benefits:

Readiness: Net ready for use, with high reliability

Durability: Constructed from AISI 316 stainless steel, corrosion-resistant

Safety: Impact certified and compliant with international standards

Technical Specifications:

Eurosul Code	Product	Material / Mesh	Approx. Area
003832	Helideck Perimeter Net Inox 316 / 3 mm	Steel wire rope 6x7 Ø 3mm, mesh 70 x 90 mm	H3 +/-170 m ²
092238	Helideck Perimeter Net Inox 316 / 3 mm	Steel wire rope 6x7 Ø 3mm, mesh 70 x 90 mm	H1 +/-110 m ²

Eurosul Code	Product	Material / Mesh	Approx. Area
092797	Helideck Perimeter Net Inox 316 / 3 mm	Steel wire rope 6x7 Ø 3mm, mesh 70 x 90 mm	H1 +/-135m ²
094241	Helideck Perimeter Net Custom Made	Polyester + jute straps, stitched square mesh	According to project (up to 24 panels)