

IRIDIUM 11 mm HEATCORE

Ref. 2814

ROPE ACCESS, TEAM RESCUE, TREE CLIMBING

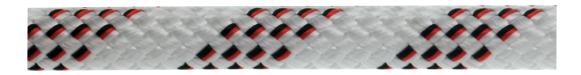
11 mm semi-static rope designed for the heaviest jobs where normal ropes could be compromised by exposure to edges, heavy abrasion and other stresses. Manufactured with Heatcore technology that strongly links the sheath and core; the process enhances mechanical features, prevents sheath slippage and, most importantly, improves safety by preventing breaking of the sheath. 32 carrier sheath made from twisted yarns.

High static strength (32.7 kN)

Polyamide Sheath with 32 carrier

Polyamide Core with 18 strands

Low elongation



White/Red/Black - 501: 50 m, 1001: 100 m, 2001: 200 m

Sheath is made with **twisted yarn**, which improve abrasion, resistance and durability of the rope

> Heatcore technology: links the sheath and core



For 200 m length replacement labels included!

Can be used to replace old labels or for individual identification

Ref.	Product name	Length	Weight		Static strength	Static strength w/ figure 8 knot No. of factor 1 falls (100kg)	Fall factor 0.3 impact force	Static elongation	Sheath slippage	Sheath	Shrinkage in water	Material	C €	
			g/m	oz/m	kN	kN	ratis (rookg)	kN	50/150 kg (%)	mm	%	%		EN 1891
2814	IRIDIUM 11 mm HEATCORE	50 m	77 2.7		2.7 32.7	20.7	53	5.2	2.3	0	35	2.4	Polyamide 6	А
		100 m		2.7										
		200 m												