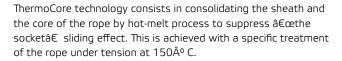


THERMOCORE

HEATSET ROPE

ZTR850 ZTR110



This thermal process allows the Low Melt yarn surrounding the core to merge with the sheath. It results in an exceptional resistance property of the rope, a strong reduction of internal abrasion and a great prevention from slippage.

Absolute security! No sheath slippage. The core and the sheath remain merged even in case of severe cut or total tear of the sheath.

RATING: LIFESPAN: 10 Years

CERTIFICATION:

EN1891:1998 Type A

EN 1891:1998 Personal protective equipment for the prevention of falls from a height. Type A Low stretch kernmantel ropes













PRODUCT MAKE	CODE	DIAMETER (MM)	BREAKING LOAD	WEIGHT	NUMBER OF FALLS	IMPACT FORCE	STATIC ELONGATION (%)	DYNAMIC ELONGATION (%)	SHEATH PERCENTAGE (%)	SHRINKAGE (%)	SUPPLENESS
THERMACORE 8.5mm	ZTR850	8.5	20.8KN	52g/m	6	4,1kN	2.3	29.4	45	2.1	1
THERMACORE 11mm	ZTR850	11.1	3 740 DAN	75g/m	39	510 daN	2.3		38	3 740 daN	

