Cable use guide

		CABLE WINDING REELS								
		festoons	cable laid ground in conduit			vertical cable	cable tender systems	guide pulley systems	pendant push buttons	cable carrier chains	basket
LOW VOLTAGE CABLES – HORIZONTAL APPLICATION	PANZERFLEX-L 0,6/1 kV (N)SHTÖU	■	□	■	■	□	□	□	□	■	□
	FESTOONFLEX-LX 0,6/1 kV (N)3GRD3GÖU	■	□	□	□	□	□	□	□	□	□
	FESTOONFIBERFLEX	■	■	□	□	□	□	□	□	□	□
	FLEXIFLAT 450/750 V (N)GFLGÖU	■	□	□	□	□	□	□	□	■	□
LOW VOLTAGE CABLES – VERTICAL APPLICATION	PANZERFLEX-L VS 0,6/1 kV (N)SHTÖU	□	■	■	■	■	■	■	□	□	□
	PANZERLITE 0,6/1 kV	□	■	■	■	■	■	■	■	□	□
	BASKETHEAVYFLEX 300/500 V 3GRDGÖU	□	□	□	□	□	□	□	□	□	■
MEDIUM VOLTAGE CABLES	PANZERFLEX-ELX up to 20 kV (N)TSCGEWÖU	■	■	■	■	□	□	□	□	■	□
	PANZERFLEX-ELX+FO up to 20 kV (N)TSCGEWÖU	■	■	■	■	□	□	□	□	■	□
	PANZERFLAT-ELX up to 20 kV (N)TMFLCGEWÖU	■	■	□	□	□	□	□	□	□	□

■ MAIN APPLICATION ■ SUITABLE □ NO APPLICATION

The above table is designed in order to give an easy reference in cable selection for the main mobile equipment application.
Please keep in mind that when using this guide all the concurrent factors are to be considered: bending radii, speed, ambient temperature and tension. Even if only one of these parameters stands outside the given data of this catalogue, please contact our sales department for gaining further information.