



Plastic cables to strengthen sail

Roffelsen Plastics is a leading manufacturer of various cables and PVC cords to strengthen sail and canvas. For the sail maker's market, they produce a wide range of specific plastic cables, PVC cords and profiles. A widely used product is the round PVC cord that is used for the manufacture of keder. The scope of application is very wide, for example: truck tarpaulins, awnings, tents, boat covers, stable curtains or banners.



TIR cable with steel core

Roffelsen Plastics is specialised in the production of TIR cable. The right selection of the steel structure is an important aspect of the cable. TIR stands for "Transports Internationaux Routiers". This is a customs convention for the international transportation of goods. TIR cable is used in open-top containers and the truck tarpaulin industry. The TIR cable is produced entirely in accordance with directives from the 1975 TIR convention.



Material: PVC Shore-A 80 with PP + steel wire core. Also available with sisal or braided PP core.

Application: Truck tarpaulin industry for international transport with TIR lock.

Dimensions: External diameter of 6 or 8 mm

Surface: Smooth

Colour: Transparent

Packaging: Packed onto rolls of 100, 250 or 500 metres, and at any desired length with end pieces.

