

ARAMID

KC650

Description

The KC650 cable is made with aramid yarns braided around a fiberglass inner core.. Although more economical, it resists to the same applications as the 3R653, but in less severe conditions.



Applications

It is ideal where excellent tensile strength and abrasion resistance is required. It also has a very good resistance to the majority of fuels and lubricants and it keeps its properties when confronted to chemical products and vibrations. It is easy to cut and manipulate and does not emit dust.

Specifications

Technical Data

Temperature	345°C (650°F)
-------------	---------------

N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.