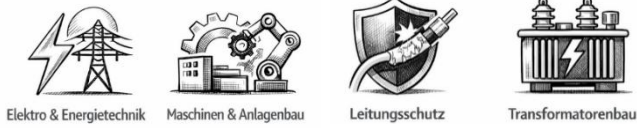


Material Aramid

Version 1.1 | Datum 03/2026

Field of Application



Product Description

Aramid braided sleeves offer exceptionally high tensile strength and cut resistance. They are particularly suitable for applications requiring increased mechanical protection as well as high temperature resistance. They are ideally suited for demanding applications in industry, automotive engineering, or mechanical engineering.



Material Data

Base material	Aramid
Braid type	Round braid

Technical Properties

Properties (Material)

Weight	Low
Tensile strength	High

Thermal Properties

Standard	-40° to 180°C
Self-extinguishing:	Flame-retardant

Additional Product Details

Very good cut resistance
Very high abrasion resistance
Resistance to fuels and lubricants

Dimensiones

Nominal diameter	1mm to 200mm
Wall thickness	Variable

Processing: Cutting with micro-serrated scissors and securing the ends to prevent fraying

Delivery form: Cardboard spool, wooden reel, plastic reel, cable drum

Presentation: Continuous length

All information without guarantee.
Upward and downward deviations are possible within production tolerances. Subject to change.