



DM-NO

MECHANICAL & THERMAL PROTECTION

NOMEX Braid Sleeve

Applications

DM-NO is consist of 100% continuous nomex fibre. Although its soft feel and smooth appearance. Nomex sleeving is extremely tough and provides cables with both thermal protection and high abrasion-resistance. It can retain its integrity at temperatures over 245°C close to the melting point of nylon or exposed to high humidity, moisture or extreme temperature.

Features

Used for a wide range of applications such as military, aerospace, race car, fire department to protect the cable and wire from the dangers that come with working in and around intense flame and heat.

-60°C to +240°C

NOMEX® multifilament

Good abrasion resistance

Color: green or white

Technical Data

Property	Typical Data
Operating range	-196-+350°C
Peak temperature	+310°C
Melting point	Does not melt
Carbonization	Above 370°C
Flammability	UL94V-0
Smoke toxicity	Halogen free
Fluid resistance	PASS

Dimensions

Nominal size (mm)	Expanded range (mm)
Φ3	1.0-4.0
Φ4	3.0-5.0
Φ6	5.0-8.0
Φ8	6.0-10.0
Φ10	7.0-13.0
Φ15	10.0-20.0
Φ20	14.0-26.0
Φ25	18.0-33.0