

Nomex sleeving



1. Technical data

Material: Nomex fiber
 Operating range: -196°C~+350°C
 Melt point: Not melt
 Flammability: UL94 V0
 Color: Army green, White
 Certificate: RoHS, Halogen Free
 Others features:
 Resistant to most acids, alkalis.
 Cutting tool: Scissors

2. Product Introduction

JDD-NM Nomex sleeving consists of 100% continuous Nomex fiber. Although its soft feel and smooth appearance, this 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, exposed to high humidity, moisture or extreme temperature.

It is used in 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 .

3. Application



4. Datasheet

Part No.	Nominal size	Expanded range	Packing m
NM-003	3	1~4	500
NM-006	6	5~8	300
NM-008	8	6~10	250
NM-010	10	7~13	250
NM-012	12	8~16	200
NM-015	15	10~20	200
NM-020	20	14~26	150
NM-025	25	18~33	150
NM-030	30	20~39	100
NM-040	40	30~52	100
NM-050	50	40~65	100

Notes:
 1. Nominal size indicates the flat width.
 2. Special packing, sizes, and colors can be supplied upon request.
 3. All the numerical data are average or typical values, not including customized sizes.
 4. Nomex is a trademark of Dupont.

Unit: mm