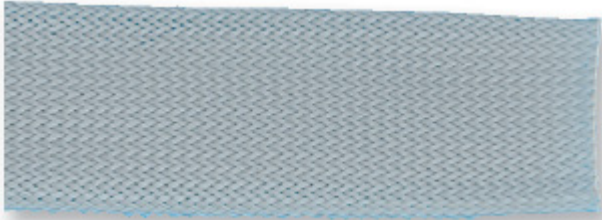


# Braided Sleeveings

## Polyamide 6.6

### Grey



### Features:

- Polyamide 6.6 sleeveing is a tubular braided sleeveing made of polyamide 6.6 monofilaments (0.25 mm)
- Easy to place over cables, it can be used in hostile conditions (temperature, humidity, mechanical constraints and so on) and is consequently useful in most industries
- Polyamide 6.6 sleeveing is also self-extinguishing because of the raw material used in its weaved construction

### Black



## Technical Characteristics

### Properties

Monofilament	: Polyamide 6.6
Melting Point	: +250°C
Limiting Oxygen Index	: 42.3%
Operating Temperature	: -60°C to +160°C
Withstand Peaks	: 200°C
Flame Resistance	: Passes flame requirements of CEI 332-1 and FMVSS 302, passes FAR25-853
Fumes Toxicity	: Passes CEI 754-1 and CEI 754-2 halogen free
Fumes Opacity	: Passes NF C 20452 (polymer)
Chemical Resistance	: Unaffected by most chemicals

## Dimension Table

Nominal Diameter	Range of Use	Construction		Coil Length (m)	Grey Part Number	Black Part Number
		Number of Yarns	Weight Gram / m			
5	3 to 7	72	6	100	PA665GY100C	PA665BK100C
6	4 to 8	84	6.65		PA666GY100C	PA666BK100C
8	5 to 10	96	7.5		PA668GY100C	PA668BK100C
10	7 to 12	120	9.7	50	PA6610GY50C	PA6610BK50C
12	8 to 14	144	12.2		PA6612GY50C	PA6612BK50C
14	10 to 16	160	14		-	PA6614BK50C
16	12 to 18	192	16		PA6616GY50C	PA6616BK50C
18	13 to 21	-	-		PA6618GY50C	PA6618BK50C
20	15 to 23	224	18.9		PA6620GY50C	PA6620BK50C

Dimensions : Millimetres (Unless Specified)

# Braided Sleeveings

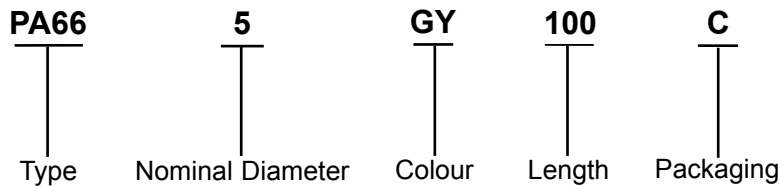
## Polyamide 6.6

### Dimension Table

Nominal Diameter	Range of Use	Construction		Coil Length (m)	Grey Part Number	Black Part Number
		Number of Yarns	Weight Gram / m			
22	17 to 26	-	-	50	PA6622GY50C	PA6622BK50C
25	18 to 28	256	22		PA6625GY50C	PA6625BK50C
30	25 to 32	288	28		PA6630GY50C	PA6630BK50C

Dimensions : Millimetres (Unless Specified)

### Part Number Explanation:



- Nominal Diameter** : 5, 6, 8, 10, 12, 14, 16, 18, 20, 22, 25 and 30 mm
- Colour** : GY = Grey and BK = Black
- Length** : 50 and 100 m
- Packaging** : C = Coil

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