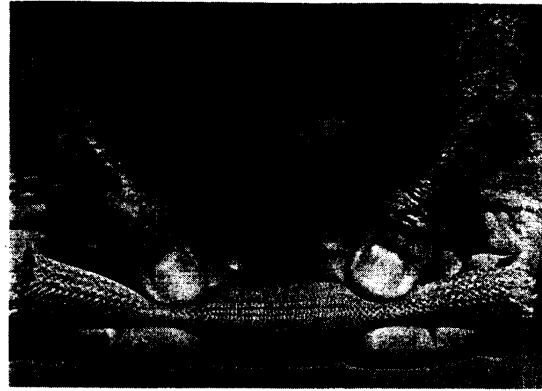


218-194

## Braided sleeving

Helegaine 6TS modified heat stabilised  
Self extinguishing  
Material: Nylon 66  
Working Temperature range: up to 105°C  
Melting point: 256°C  
Colour: Grey



Ref.	Nominal diameter mm	Ref.	Nominal diameter mm
6TS - 2	2	6TS - 18	18
6TS - 3	3	6TS - 20	20
6TS - 4	4	6TS - 22	22
6TS - 5	5	6TS - 25	25
6TS - 6	6	6TS - 30	30
6TS - 8	8	6TS - 35	35
6TS - 10	10	6TS - 40	40
6TS - 12	12	6TS - 50	50
6TS - 14	14	6TS - 60	60
6TS - 16	16		

Types 6TS 2 - 6TS 10 supplied in 100 m coils  
Types 6TS 12 - 6TS 30 supplied in 50 m coils  
Types 6TS 40 - 6TS 60 supplied in 30 m coils

# HELLAGINE 6TS

## EXPANDABLE BRAIDED SLEEVING

### SPECIFICATIONS:

Tubular braided sleeve made from Polyamide 66 monofilaments. Easy to place over cables, HELAGINE 6TS can be used in rough conditions (temperature, humidity, mechanical constraints, etc...) and is consequently suitable in most industries.

With a continuous working temperature of -60°C to +160°C, HELAGINE 6TS is also self-extinguishing because of the raw material used as well as its weaved construction.

### PROPERTIES:

Melting Point	255°C
Limiting Oxygen Index	27.9 (CEI 684-2)
Maximum Working Temperature	160°C
Withstand Peaks	200°C
Minimum Working Temperature	-60°C
Flame Resistance	Passes flame requirement of CEI 332-1 and F MVSS 302
Fumes Toxicity	Passes CEI 754-1 and CEI 754-2
Fumes Opacity	Halogen free
Chemical Resistance	Passes NF C 20452 (polymer) Unaffected by most chemicals (consult for special environment)

### PACKAGING:

Standard Packaging : Reels.  
HELLAGINE 6TS can be cut in short lengths for production programs.  
Other packaging on request.