

## CONNECTOR SLEEVES FOR UNINSULATED TERMINALS

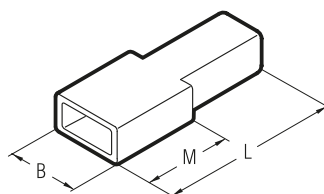


### Description:

Connectors sleeves en Polyethylene and Polyamide 6.6 for general use; characterised by environmental tolerance, flexibility, non-flammability & stable performance.  
Widely used for the insulation and protection of connections and electrical terminations.

### General features:

- Material: Polyethylene and Polyamide 6.6
- Self extinguishing (UL94): V-2 (PA 6.6), HB (PE)
- Used with disconnect terminals
- Colours: red, yellow, blue, green, black, transparent
- Operating temperature
  - For CFA300, CFA400, CFA600, CFA2600 and CMA600 (PE): 65 °C
  - For CFAR600 and CFAB600 (PA6.6): 100 °C



### Technical details:

Ref.	Connector	B mm	M mm	L mm	Material	Quantity Box/Bag
CFA 300	Female 2,8	5,5	7	18	Polyethylene	3.000/100
*CFA 400	Female 4,8	7,5	9	20	Polyethylene	2.000/100
*CFA 600	Female 6,3	9,0	11	24	Polyethylene	1.500/100
**CFA2 600	Female 6,3	9,0	9	22	Polyethylene	1.500/100
CFAR 600	Female 6,3 frontal insertion with retainer	9,0	12	25	Polyamide 6.6	500/100
CFAB 600	Female 6,3 flag	10,0	-	18	Polyamide 6.6	1.000/100
*CMA 600	Male 6,3	12,0	11	22	Polyethylene	1.000/100

\* For a single cable.  
Colours available:  
Transparent: no suffix  
Red: add suffix R  
Black: add suffix N

\* \* For twin cables.  
Colours available:  
Transparent: no suffix  
Red: add suffix R  
Black: add suffix N  
Green: add suffix V  
Blue: add suffix B  
Yellow: add suffix G

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