


INDUSTRIAL SWITCHBOARDS

ACCESSORIES - TECHNICAL DATA

"CP" SPIRAL

RoHS COMPLIANCE



CODE	Ø mm		MAX ELASTICITY OF TUBING	COLOUR	PACK m
	A	B			
CP3	1,5	3	2-12	T	400 (8x50)
CP6	4,2	6	5-50	T	200 (8x25)
CP8	6,0	8	8-70	T	100 (4x25)
CP10	7,6	10	12-100	T	100 (4x25)
CP12	9,6	12	14-120	T	100 (4x25)
CP14	11,6	14	18-140	T	60 (3x20)
CPA3	1,5	3	2-12	A	400 (8x50)
CPA6	4,2	6	5-50	A	200 (8x25)
CPA10	7,6	10	12-100	A	100 (4x25)
CPA12	9,6	12	14-120	A	100 (4x25)
CPN3	1,5	3	2-12		400 (8x50)
CPN6	4,2	6	5-50		200 (8x25)
CPN8	6,0	8	8-70		100 (4x25)
CPN10	7,6	10	12-100		100 (4x25)
CPN12	9,6	12	14-120		100 (4x25)

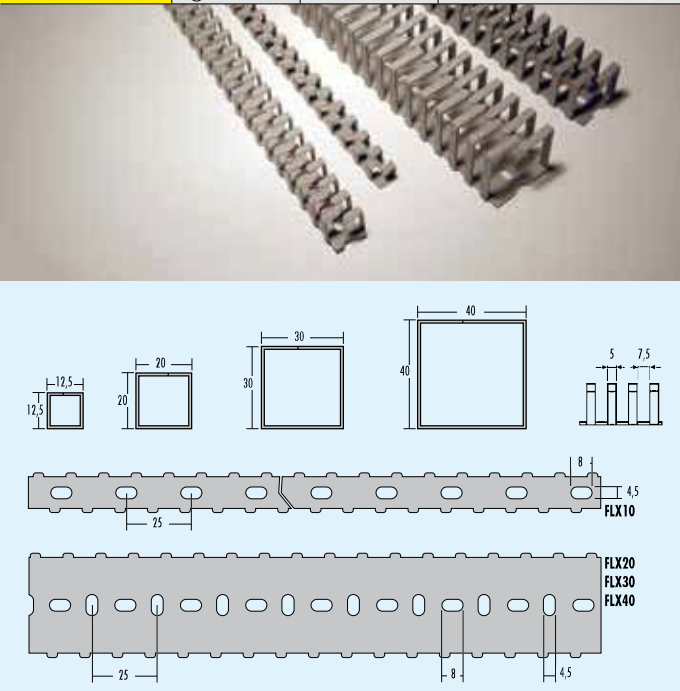
T = transparent
A = Self-extinguishing white V2

"FLX" FLEXIBLE DUCT TO GATHER THE CABLES

WITH ADHESIVE ON THE BOTTOM. MATERIAL: NYLON

RoHS COMPLIANCE

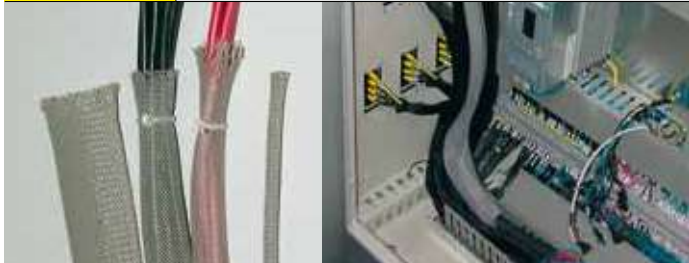
Temperature: -15°/+80° IEC 216: +85/-110°C SELF-EXTINGUISHING UL94-V2



CODE	B	H	L	COLOUR	PACK Pcs.
FLX10	12,5	12,5	500		50
FLX20	20	20	500		50
FLX30	30	30	500		50
FLX40	40	40	500		50

"GUEST" EXTENSIBLE STOCKING SHEATHS

RoHS COMPLIANCE



CODE	Ø mm	COLOUR	PACK m
GUEST 05	5 10		200
GUEST 10	10 18		200
GUEST 20	20 30		100
GUEST 30	30 45		100
GUEST 50	50 75		50

Suitable for flexible electrical wire and cables, the extensible sheath protects the wires from abrasion and improves the thermal and electrical isolation. The GUEST sheath allows pulling wires out off the mesh at different locations.


SPECIFICATIONS
 Non-toxic
 Resistant to abrasive and combustible substances, liquids, solvents, moulds
 Excellent resistance to abrasion
 Diameter of polyester yarn 0,22 mm
 Working temperature -50°/+150°C
 Max continuous working temperature +120°C
 Max peak temperature +180°C

Flammability rating UL94 HB
 Oxygen index LO1 27,5
 Melting point 257°C
 Softening point 230° - 240°C
 Water absorption in normal climate conditions 0,4%
 Water absorption and saturation 0,5 - 0,6%
 Max elongation at break 23 - 28%
 Water contraction at 100° CX3 2 - 10%

"SPIFAST" SHEATH AND TOOL

RoHS COMPLIANCE

Temperature: -40°/+85° SELF-EXTINGUISHING UL94-V0



CODE	DESCRIPTION	Ø mm	CABLES 1x2,5 MAX	COLOUR	PACK m
SPF08N	Sheath	8	6		100
SPF15N	Sheath	15	10		50
SPF20N	Sheath	20	14		30
SPF25N	Sheath	25	14		20

CODE	DESCRIPTION	Ø mm	PACK Pcs.
SPFUT08	Tool	8	10
SPFUT15	Tool	15	10
SPFUT20	Tool	20	10
SPFUT25	Tool	25	5