

Tuburi termocontractibile Fașete Bandă izolieră



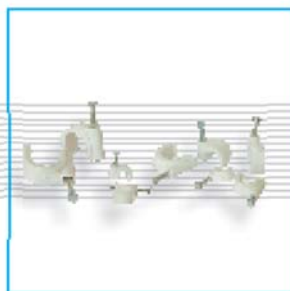
Automatizari
electrice si pneumatice

Consumables



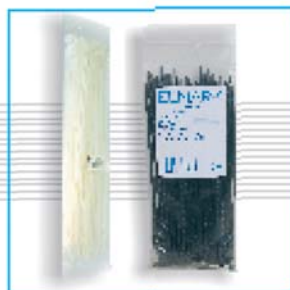
Insulating PVC tape with dimensions 0.15mm / 19mm / 20y

Colour	black	white	red	blue	yellow/green
Package (pcs.)	10	10	10	10	10
Catalogue number	51001	51005	51002	51006	51004



Clips for cable fixing

Type	CHR-4	CHR-5	CHR-6	CHR-7	CHR-8	CHR-9	CHR-10	CHR-12	CHR-14	CHR-16
Ø	4	5	6	7	8	9	10	12	14	16
Catalogue number	500004	500005	500006	500007	500008	500009	500010	500012	500014	500016



Cable ties

Length (mm)	100	150	160	200	250	280	300	300	370	380	450	500
Width (mm)	2.5	2.5	2.5	2.5	3.5	3.5	3.5	4.8	3.5	4.8	4.8	7.9
Catalogue number white	500100	500152	500162	500202	500253	500283	500303	500304	500373	500384	500454	500507
Catalogue number black	-	500151	500161	-	500251	500281	500301	-	-	-	-	500501

Thermal shrinkable tubes



Thermal shrinkable tubes ZDG type

The thin wall thermal shrinkable tubes are used for cable connections insulation, at conductors repair to protect the cable head from corrosion, for protection of the cable insulation from water and moisture, for restoring the cable insulation integrity, etc. It is a plastic thin wall pipe which at temperature higher than 120°C shrinks its initial diameter to a certain degree. The material has high temperature and UV rays wear resistance. The material represents the so called permanently netted plastic. This material is obtained as the plastic billet is processed with the help of high energy electron rays so that inner molecular bonds between adjacent molecules are formed. After that the pipe is heated to the boiling point, the pipe inflates, so do the inner molecular bonds. Then the pipe is sharply refrigerated and the molecules stay in the condition of inflated bonds for indefinite long time. Heating the pipe repeatedly (after being mounted to the given cable) the crystals melt again but due to the net structure, they resume the initial pipe diameter and take the form of the cable, pressing it and not allowing the moisture to get under the pipe.

Standard: EN 60 684

Technical data:

- * Material: threefold netted polyene
- * Colours: blue, black, red, yellow, yellow-green, green, white
- * Contraction degree: min 2 : 1
- * Ambient temperature: -40 to + 100°C
- * Contraction temperature: min 120°C
- * Flame wear resistance: burns faintly
- * It does not liberate harmful substances
- * Insulation resistance: $1 \times 10^{12} \Omega/\text{cm}$
- * Application: general
- * Insulating voltage 1000 V



D1 (mm)	D2 (mm)	S (mm)	Quantity (m)	Catalogue number * blue, red, black, green, yellow, yellow-green
1	0.5	0.04	200	301001x
1.5	0.75	0.04	200	301115x
2	1.0	0.05	200	301002x
3	1.5	0.05	200	301003x
4	2.0	0.08	100	301004x
5	2.5	0.08	100	301005x
6	3.0	0.08	100	301006x
7	3.5	0.08	100	301007x
8	4.0	0.08	100	301008x
9	4.5	0.08	100	301009x
10	5.0	0.08	100	301010x
11	5.5	0.08	100	301011x
12	6.0	0.08	100	301012x
13	6.5	0.08	100	301013x
14	7.0	0.08	100	301014x
15	7.5	0.08	100	301015x
16	8.0	0.08	100	301016x
18	9.0	0.08	50	301018x
20	10	0.08	50	301020x
22	11	0.08	50	301022x
25	12.5	0.08	25	301025x
28	14	0.08	25	301028x
30	15	0.08	25	301030x
35	16.5	0.08	25	301035x
40	20	0.08	25	301040x
50	25	0.08	25	301050x
60	30	0.08	25	301060x
70	35	0.08	25	301070x
80	40	0.08	25	301080x
90	45	0.08	25	301090x
100	50	0.08	25	301100x
120	60	0.08	25	301120x
150	75	0.08	25	301150x

Note: * At orders after the catalogue number of the corresponding diameter a letter showing the colour must be added: B – blue; R – red; K – black; G – green; Y – yellow; V – yellow-green

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