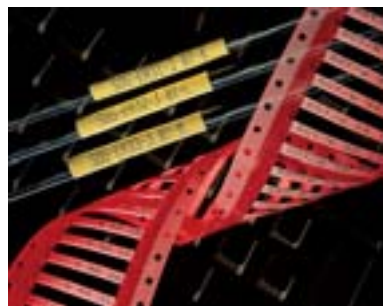


Heat Shrink Markers - PC Based **tyco** Electronics Identification



- TMS System Six Identification System**
- Easy to use PC based marker labelling system
 - Create identification on marker sleeves, using standard office equipment
 - Permanent identification
 - System allows fast printing, wide range of character styles at touch of a button
 - Resistant to abrasion, aggressive cleaning solvents and industrial fluids
 - Designed to meet needs of commercial and industrial customers

- Readyprint* 3:1 Heat Shrink Sleeves**
- Supplied on ladder style configuration
 - Printable both sides
 - Available in White or Yellow

- TMS Total Software**
- TMS Total Software controls all aspects of printing
 - Full editing capabilities
 - Password security
 - Alphanumeric sequencing and creation of sets

- Choice of font size, pitch and style
 - Complete with concise user manual
 - Compatible with all IBM PCs and clones
- T208M Printer Ribbon**
- Ribbon for use with Readyprint heat shrink sleeves and T208M printer

Note: Customers are advised to use manufacturers original printer ribbons for better performance. For print quality a 24 pin dot matrix printer fitted with a dual tractor feed is recommended. Not suitable for inkjet or laser printers.

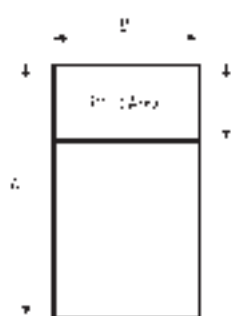
Tensile strength	1200psi	Printable length	50mm nom.
Operating temperature	-30°C to +105°C	Flammability	UL224/VW1

Box of 250 Readyprint* Sleeve

Dia.	Order Codes	Price Per Box				
		White	Yellow	1+	5+	
3.2	589-883	589-949	3,800.00	3,577.00	3,508.00	3,409.00
4.8	589-895	589-950	3,914.00	3,684.00	3,612.00	3,432.00
6.4	589-901	589-962	4,181.00	3,932.00	3,856.00	3,804.00
9.5	589-913	589-974	4,827.00	4,540.00	4,453.00	4,249.00
12.7	589-925	589-986	5,344.00	5,392.00	4,978.00	4,806.00
19	589-937	589-998	8,550.00	8,043.00	7,901.00	--
25.4	304-7325	304-7349	9,784.00	9,878.00	9,506.00	--
38	304-7337	304-7350	12,922.00	12,155.00	11,922.00	11,326.00

	Price Each	1+	5+
TMS Total Software Windows	352-5200	23,616.00	--
T208M/Readyprint Ribbon	417-7691	2,531.00	2,500.00

Self Laminating **tyco** Electronics Identification



- Self adhesive white/clear and colour/clear polyester labels on A4 sheets
- Sheet of colour markers includes 10 red, 10 green, 10 blue and 10 yellow
- Colour markers offer the ideal solution to network planning as paired ends in cable looms become instantly visible
- Printed on using laser printer or pen
- White or coloured section adhered to cable
- Clear section wraps around to protect information
- -40°C to +125°C serviceable temperature range
- Resistant to dirt, oil, water, alcohol, petroleum and petroleum based oils
- Suitable for BS EN ISO 60950 requirements

Print Area	Mftrs.	Print Area	Mftrs.
A B x C	List No. Order Code	A B x C	List No. Order Code
38 12 mm x 13 mm	11015 890-728	75 25 mm x 29 mm	11016 890-753
40 20 mm x 10 mm	11012 890-730	90 25 mm x 23 mm	11025 890-765
40 52 mm x 13 mm	11013 890-741	40 12 mm x 10 mm	11012C 303-4227

10 Sheets Per Pack

Labels Per Sheet	Order Code	1+	10+	20+	40+
White					
60	890-728	1,513.00	1,437.00	1,361.00	1,286.00
42	890-730	1,513.00	1,437.00	1,361.00	1,286.00
18	890-741	1,513.00	1,437.00	1,361.00	1,286.00
18	890-753	1,513.00	1,437.00	1,361.00	1,286.00
24	890-765	1,513.00	1,437.00	1,361.00	1,286.00
Colours					
40	303-4227	2,032.00	1,877.00	1,742.00	1,626.00

Cable Grommets

PVC

PRO-POWER
Quality Cables



A range of Black PVC grommets for all general industrial installation type uses.

Panel Hole Diameter	Max. cable Diameter	Outside Diameter	Overall Thickness	Order Code
Open Grommets				
4.8	3.2	8	6.4	◆118-9027
6.4	4	9.5	4	118-9028
6.4	4	9.5	6.4	◆118-9030
6.4	4.8	9.5	7.1	◆118-9031
8	4.8	11.1	6.4	◆118-9032
9.5	4.8	12.7	5.6	◆118-9033
9.5	6.4	12.7	4.8	◆118-9034
9.5	6.4	14.3	6.4	◆118-9035
9.5	7.5	13.5	6.4	◆118-9036
9.5	8	14.3	4.8	◆118-9038
10.3	8	15.9	6.4	◆118-9039
11.1	7.2	15.9	6.4	◆118-9040
11.1	8	14.3	4.8	◆118-9041
11.9	6.4	15.9	8	◆118-9042
11.9	9.5	17.5	6.8	◆118-9043
12.7	9.5	15.9	6.3	◆118-9044
14.3	11.1	19	6.4	◆118-9045
19	12.7	25.4	6.4	◆118-9046
20	15.9	23.8	6.4	◆118-9047
25.4	19	30	7.5	118-9048
Blanking Grommets				
15.9	--	22.2	--	118-9051
20	--	25.4	--	118-9052
25.4	--	31.8	--	118-9053

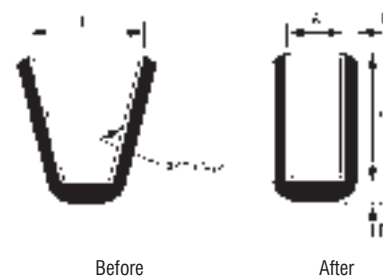
Note: All items marked ◆ are included in the PVC Grommet Kit, see below.

100 Per Pack

	Order Code	1+	5+	10+	25+	+
Open	118-9027	218.00	205.00	183.00	155.00	--
	118-9028	242.00	227.00	202.00	171.00	--
	118-9030	220.00	206.00	188.00	171.00	--
	118-9031	276.00	259.00	235.00	204.00	--
	118-9032	242.00	227.00	202.00	171.00	--
	118-9033	364.00	341.00	307.00	258.00	--
	118-9034	308.00	294.00	281.00	258.00	--
	118-9035	339.00	323.00	304.00	258.00	--
	118-9036	339.00	323.00	304.00	258.00	--
	118-9038	339.00	323.00	304.00	258.00	--
	118-9039	364.00	341.00	307.00	258.00	--
	118-9040	328.00	305.00	275.00	231.00	--
	118-9041	281.00	261.00	240.00	206.00	--
	118-9042	328.00	305.00	275.00	231.00	--
	118-9043	450.00	424.00	380.00	320.00	--
	118-9044	336.00	307.00	266.00	244.00	--
	118-9045	511.00	479.00	432.00	362.00	--
118-9046	539.00	504.00	463.00	398.00	--	
118-9047	159.00	154.00	149.00	--	--	
118-9048	435.00	424.00	414.00	391.00	--	
Blanking	118-9051	478.00	461.00	428.00	351.00	--
	118-9052	341.00	332.00	323.00	286.00	--
	118-9053	558.00	538.00	530.00	468.00	--

Grommet Strip

Rayrim™ Adhesive Panel Edging **tyco** Electronics **Raychem**



- Extruded edging strip internally coated with heat activated adhesive
- Heating changes profile from 'V' to a 'U' section
- Utilises radiation cross-linked polyolefin
- Applies to both internal and external radii and straight edges
- Bonds to metal, wood or glass edges
- Installation temperature, 150°C to 200°C
- -55°C to 80°C operating temperature