

SPECIALITY PRODUCTS



AKY-150
AKY-175
AVIT-200
ADR-150
ATFE
AFOP
ATIE-SS/ES
ARSM
ASCM
ABFM
ACSC
AGJ AWAS
AGJB
ACM

SPECIALITY PRODUCTS SELECTION GUIDE

Part number	Description	Ratio	Temperature	Zero Halogen	RoHS	UL VW1	Flame retardant	Waterproof	Page
AKY-150	Shiny (black) or Crystal (clear) high performance tubing in PVDF	2:1	150°C	No	Yes	Yes	Yes	No	45
AKY-175	PVDF (Kynar) tubing, high performance tubing	2:1	175°C	No	Yes	Yes	Yes	No	46
AVIT-200	Very high performance elastomeric tubing (Viton®)	2:1	200°C	No	Yes	Yes	Yes	No	47
ADR-150/TW	Diesel resistant tubing for high performance cabling	2:1	150°C	No	Yes	No	Yes	No	48
ATFE	PTFE tubing, high T° tubing	2:1	260°C	No	Yes	No	Yes	No	49
AFOP	Fiber Optic heat-shrink splice connector	3:1	100°C	No	No	No	No	No	50
ATIE	Cable ties, standard and high strength	N/A	N/A	N/A	N/A	N/A	N/A	N/A	51
ARSM	Red sealing mastic	N/A	90°C	No	Yes	No	No	Yes	52
ASCM	Stress control mastic	N/A	90°C	No	Yes	No	No	Yes	52
ABFM	Black filling mastic	N/A	90°C	No	Yes	No	No	Yes	52
ACSC	Crimped sealed connector	3:1	125°C	N/A	Yes	N/A	Yes	Yes	53
AGJB	Gel joints	N/A	N/A	N/A	N/A	N/A	N/A	N/A	54
ACM	Versatile Cutting Machine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	55



Applications

Can be used for jacketing and bundling of wires to form light-duty harnesses, where low profile, abrasion resistance, and flexibility are required. It reliably protect wires, solder joints terminals, connections from most industrial fluid solvents and fluid chemicals.

Features

High flame resistance.
Excellent physical and electrical properties after exposure to many chemicals and solvents.
Excellent transparency on clear version.

Various

Operating temperature: -55°C to +150°C
Minimum full recovery temperature: +150°C

Approvals: UL, VW-1, File No E249362.
Meet: SAE-AMS-DTL-23053/18.
RoHS

Standard color: Shiny black, crystal clear, other colors on request.
Packaging: Spools as standards. 1 m. or 1,20 m. sticks, special spool lengths, cutted pieces are available on request.

Technical data

Property	Test Method	Typical Data
Operating temperature	IEC 216	-55°C to +150°C
Tensile strength	ASTM D 2671	≥30 MPa
Elongation at break	ASTM D 2671	≥150%
Elongation at break after aging	180°C/168hrs.	≥100%
Heat shock	250°C/4 hrs.	No cracking
Cold bend	-55°C/4 hrs.	No cracking
Flammability	VW-1	Pass
Volume resistance	IEC 93	≥10 ¹⁴ Ω.cm
Copper corrosion	180°C/168hrs.	No corrosion
Copper stability	180°C/168hrs.	No sign of degradation

Dimensions

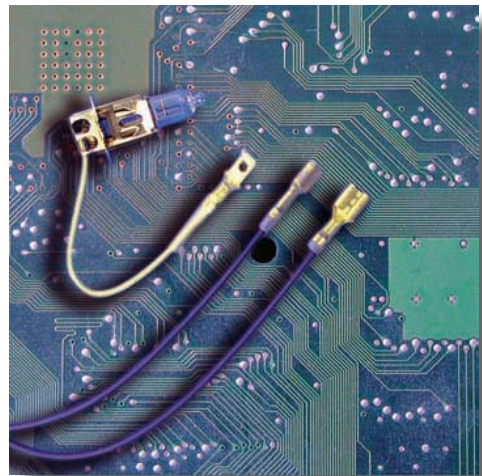
Size	As supplied (mm)		After recovery (mm)		Tube shape *	Standard length (m/spool)
	Inside Diameter (min.)	Inside Diameter (max.)	Inside Diameter (min.)	Wall thickness (min.)		
AKY-150						
3/64	1.2	0.6	0.26	0	150	
1/16	1.6	0.8	0.26	0	150	
3/32	2.4	1.2	0.26	0	150	
1/8	3.2	1.6	0.26	0	150	
3/16	4.8	2.4	0.26	0	75	
1/4	6.4	3.2	0.26	0	75	
3/8	9.5	4.8	0.30	-	75	
1/2	12.7	6.4	0.30	-	50	
3/4	19.1	9.5	0.41	-	30	
1	25.4	12.7	0.41	-	30	
1 1/2	38.1	19	0.51	-	30	

* Tube shape "o": Round shape or Oval
"f": Flat shape

SPECIALITY PRODUCTS

AKY-175

High performance PVDF tubing (Kynar®)



Applications

Excellent to insulate from high temperatures. It reliably protects wires, solder joints, terminals, connections, and components from most industrial fuels, solvents and chemicals.

Features

Semi-rigid tubing, ideal for applications that require high-temperature performance, outstanding abrasion and cut-through resistance or superior chemical and solvent resistance properties.

Various

Operating temperature: -55°C to +175°C
Minimum full recovery temperature: +175°C

Approvals: UL, VW-1, File No E249362.
Meet: SAE-AMS-DTL-23053/18.
RoHS.

Standard color: Clear, other colors on request.
Packaging: spools as standards, special spool lengths, cutted pieces are available on request.

Technical data

Property	Test Method	Typical Data
Operating temperature	IEC 216	-55°C to +175°C
Tensile strength	ASTM D 2671	≥34,5 MPa
Elongation at break	ASTM D 2671	≥150%
Elongation at break after aging	250°C/168hrs.	≥100%
Heat shock	300°C/1hrs.	No cracking
Cold bend	-55°C/1hrs.	No cracking
Flammability	VW-1	Pass
Volume resistance	IEC 93	≥10 ¹³ Ω.cm
Dielectric strength	ASTM D 2671	≥ 30kV/mm

Dimensions

Size	As supplied (mm)	After recovery (mm)		Standard length (m/spool)
		Inside diameter (min.)	Wall thickness (min.)	
AKY-150				
3/64	1.2	0.6	0.20	150m/spool
1/16	1.6	0.8	0.20	150m/spool
3/32	2.4	1.2	0.23	150m/spool
1/8	3.2	1.6	0.23	150m/spool
3/16	4.8	2.4	0.23	75m/spool
1/4	6.4	3.2	0.28	75m/spool
3/8	9.5	4.8	0.28	75m/spool
1/2	12.7	6.4	0.32	1,22m
3/4	19.1	9.5	0.36	1,22m
1	25.4	12.7	0.41	1,22m



Applications

Suitable for applications requiring high resistance to corrosive fluids, fuels, lubricants, acids, and solvents at elevated temperature (up to 200 °C). Frequently used in harsh environments such as defence, aerospace or marine.

Features

Very flexible at very high temperature, without cracking. Easily printable. Superior resistance to impact, abrasion, and cut-through.

Various

Operating temperature: -55°C to +200°C
Minimum full recovery temperature: +175°C

Approvals: UL, VW-1, File No E249362.
Meet: SAE-AMS-DTL-23053/13.
RoHS.

Standard color: Black.

Packaging: spools as standards, special spool lengths, cutted pieces available on request.
Specials: special sizes, other special features available on request.



Technical data

Property	Test Method	Typical Data
Operating temperature	IEC 216	-55°C to +200°C
Tensile strength	ASTM D 2671	≥ 8.5 MPa
Elongation at break	ASTM D 2671	≥ 250%
Elongation at break after aging	250°C/168hrs.	≥ 200%
Heat shock	300°C/4 hrs.	No cracking or dropping
Flexibility	ASTM D 412	< 13.8 MPa
Flammability	ASTM D 2671	Self-extinguishing in 15 sec.
Dielectric Strength	ASTM D 2671	≥ 7.9 kV/mm
Volume resistance	ASTM D 876	≥ 10 ⁹ Ω.cm
Copper corrosion	SAE-AMS-DTL-23053/13 (175°C/16hrs.)	No corrosion

Dimensions

AVIT-200	As supplied (mm)	After recovery (mm)		Tube shape *	Standard length (m/spool)
	Inside diameter (min.)	Inside diameter (max.)	Wall thickness (nom.)		
1/8	3.2	1.6	0.76	O	50
3/16	4.8	2.4	0.90	O	50
1/4	6.4	3.2	0.90	O	50
3/8	9.5	4.8	0.90	O	50
1/2	12.7	6.4	1.10	O	50
3/4	19.1	9.5	1.30	O	15
1	25.4	12.7	1.65	-	15
1 1/2	38.1	19.1	1.90	-	15
2	50.8	25.4	1.90	-	1.22m

• (Viton®) is a registered trademark of E.L Du Pont de Nemours and Co.Inc

* Tube shape "o": Round shape or Oval
"-": Flat shape

SPECIALITY PRODUCTS

ADR-150, ADR-150 TW

Diesel resistant tubing



Applications

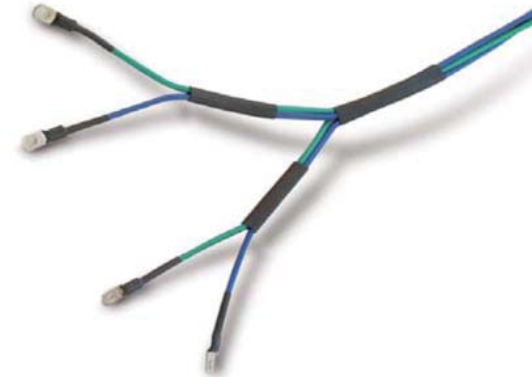
This flexible elastomer tube provides protection for wire harnesses placed in harsh environments. Its superior diesel, lubricating and hydraulic oil resistance combined with flexibility and abrasion resistance makes this product ideal for military, aerospace and automotive applications.

Features

Operating temperature: -75°C to +150°C
Minimum shrink temperature: +175°C

Meet: SAE-AMS-DTL-23053/16

Standard color: Black.



Technical data

Property	Test Method	Typical Data
Operating temperature	IEC 216	-75°C to +150°C
Tensile strength	ASTM D 2671	≥ 13 Mpa
Elongation at break	ASTM D 2671	≥ 500%
Elongation at break after aging	160°C/168hrs.	≥ 220%
Heat shock	215°C/4hrs.	No cracking or dropping
Flexibility (2% secant)	ASTM D 882	< 50 MPa
Volume resistance	ASTM D 876	≥ 10 ⁹ Ω.cm
Flammability	ASTM D 2671	Self-extinguishing in 15 seconds
Fluid resistance tensile strength	ISO 37 24hrs. (Diesel at 70°C,	≥ 10MPa
Fluid resistance elongation	Hydraulic at 70°C, Lubricant at 100°C)	≥ 300%

ADR-150

Dimensions

Normal Size		As supplied (mm)	After recovered (mm)		Tube shape *	Standard packing (m/spool)
(inch)	(mm)	Inside diameter (min.)	Inside diameter (max.)	Wall thickness (nom.)		
1/8	3.2	3.2	1.6	0.76	o	50
3/16	4.8	4.8	2.4	0.85	o	50
1/4	6.4	6.4	3.2	0.90	o	50
3/8	9.5	9.5	4.8	1.02	o	50
1/2	12.7	12.7	6.4	1.22	o	30
3/4	19.1	19.1	9.5	1.45	-	30
1	25.4	25.4	12.7	1.80	-	30
1 1/2	38.1	38.1	19.1	2.40	-	15
2	50.8	50.8	25.4	2.80	-	15
3	76.2	76.2	38.1	3.20	-	15

ADR-150 TW (Thin Wall)

Normal Size		As supplied (mm)	After recovered (mm)		Tube shape *	Standard packing (m/spool)
(inch)	(mm)	Inside diameter (min.)	Inside diameter (max.)	Wall thickness (nom.)		
3/32	2.4	2.4	1.2	0.51	o	150
1/8	3.2	3.2	1.6	0.51	o	150
3/16	4.8	4.8	2.4	0.51	o	75
1/4	6.4	6.4	3.2	0.64	o	75
3/8	9.5	9.5	4.8	0.64	o	50
1/2	12.7	12.7	6.4	0.64	o	30
3/4	19.1	19.1	9.5	0.76	-	30
1	25.4	25.4	12.7	0.90	-	30
1 1/4	31.8	31.8	15.9	1.10	-	30
1 1/2	38.1	38.1	19.1	1.02	-	30

* Tube shape "o": Round shape or Oval
"-": Flat shape



Applications

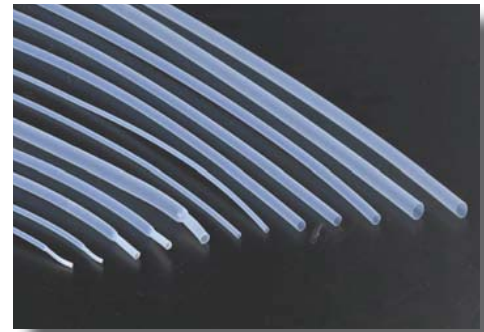
This Teflon® based tubing is designed for protecting applications in extreme electrical, or mechanical environments. Thanks to its compound it has exceptional friction resistance and with-stands even aggressive chemical solvents.

Features

Operating temperature: -65°C to +260°C
Minimum full recovery temperature: 350°C

Meet: SAE-AMS-DTL-23053/12

Standard color: Clear (natural).



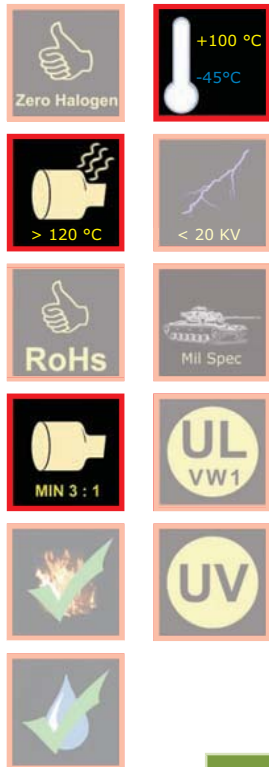
Technical data

Property	Test Method	Typical Data
Tensile strength	ASTM D 2671	≥ 17.3 MPa
Elongation at break	ASTM D 2671	≥ 200%
Specific gravity	ASTM D 792	2.30
Heat Shock (400°/4hrs.)	ASTM D 2671	No cracking or dropping
Cold bend test (-65°C/4hrs.)	ASTM D 2671	No cracking
Volume resistance	ASTM D 2671	≥ 10 ¹⁸ Ω.cm
Dielectric strength	ASTM D 2671	≥ 34kV/mm
Copper Corrosion	UL 224	Pass
Flammability	ASTM D 2671	Self-extinguish
Fluid resistance	SAE-AMS-DTL-23053/12	Excellent
Water absorption	ASTM D 570	0.1 max.

Dimensions

ATFE AWG	As Supplied (mm)		After Recovered (mm)		Standard Length
	Ins. Diameter (Nom.)		Ins. Diameter (Nom.)	Wall Thickness (Nom.)	
AWG 20	1.52		0.97	0.30	1.22m
AWG 18	1.93		1.17	0.30	1.22m
AWG 16	2.36		1.45	0.30	1.22m
AWG 14	3.05		1.82	0.30	1.22m
AWG 12	3.81		2.26	0.30	1.22m
AWG 10	4.85		2.80	0.30	1.22m
AWG 8	6.10		3.55	0.38	1.22m
AWG 6	7.67		4.40	0.38	1.22m
AWG 4	9.40		5.45	0.38	1.22m
AWG 2	10.92		6.90	0.38	1.22m
AWG 0	11.94		8.56	0.38	1.22m

• Teflon® is a registered trademark of Du Pont de Nemours and Co. Inc.



Applications

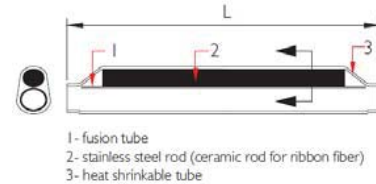
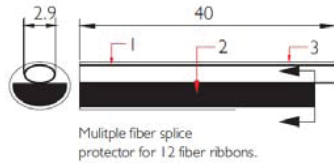
AFOP is specially designed to seal and protect fusion bonded optical cables. The tube has a hot melt adhesive inner liner with low temp flowing ability. The outer jacket is pre-shrunk to secure the stainless steel or ceramic rod in position for a reinforced mechanical protection. Both single and mass (ribbon) protectors are available.

Features

Operating temperature: -45°C to +100°C
Minimum full recovery temperature: 120°C

Approved to: BELLCORE SR 4301 & TCR-8

Standard color: Transparent & Colors



Technical data

Property	Method of test	Typical Data
Tensile strength	ASTM D 2671	≥ 18 MPa
Ultimate Elongation	ASTM D 2671	700%
Density	ISO R1183 D	0.94g/cm ²
Dielectric Strength	IEC 243	20 kV/mm
Dielectric Constant	IEC 243	2,5 max.
Longitudinal Change	ASTM D 2671	0±5%

Dimensions

AFOP	Splice protector (mm)		Fusion tube (mm)		Steel Rod (mm)		Packing (pcs/bag)
	OD.	Length	I.D	Length	OD.	Length	
Larger sleeves							
61	3.0	61	1.40	61	1.5	55	100
45	3.0	45	1.40	45	1.5	40	100
23	3.0	23	1.40	23	1.5	18	100
Standard sleeves							
61T	2.5	61	1.40	61	1.0	57	100
45T	2.5	45	1.40	45	1.0	41	100
40T	2.5	40	1.40	40	1.0	36	100
30T	2.5	30	1.40	30	1.0	26	100
25T	2.5	25	1.40	25	1.0	21	100
Mini/micro sleeves							
40M	1.3	40	0.35	40	0.5	40	100
25M	1.3	25	0.35	25	0.5	25	100
18M	1.3	18	0.35	18	0.5	18	100
15M	1.3	15	0.35	15	0.5	15	100
10M	1.3	10	0.35	10	0.5	10	100

Other lengths and sizes are available on request.

Applications

ATIE serie could be used in any electrical cabinet, electrical and electronic harnesses to secure wire & cable bundles. ATIE-SS is the standard serie suitable for standard application.

ATIE-ES (Extra Strength) is suitable when superior strength is required.

Features

P.A.6.6 - General Purpose nylon is suitable for use in most practical applications at a continuous temperature from -40°C up to 85°C.



Dimensions

Standard Strength Serie ATIE-SS						
Type	Colors	Width	Length	Bundle Diametre mm/max	Tensile Strength in kg	Package
ATIE-SS*	Black/Natural	2.5	98	21	8.2	100/1000
ATIE-SS	Black/Natural	2.6	135	32	8.2	100/1000
ATIE-SS	Black/Natural	2.6	160	40	8.2	100/1000
ATIE-SS*	Black/Natural	2.6	200	52	8.2	100/1000
ATIE-SS*	Black/Natural	3.6	140	35	13	100/1000
ATIE-SS*	Black/Natural	3.6	200	50	13	100/1000
ATIE-SS*	Black/Natural	3.6	290	80	13	100/1000
ATIE-SS	Black/Natural	4.5	120	24	20	100/1000
ATIE-SS	Black/Natural	4.5	160	40	20	100/1000
ATIE-SS*	Black/Natural	4.8	178	45	22	100/1000
ATIE-SS	Black/Natural	4.8	200	50	22	100/1000
ATIE-SS	Black/Natural	4.8	250	68	22	100/1000
ATIE-SS*	Black/Natural	4.8	290	79	22	100/1000
ATIE-SS	Black/Natural	4.8	360	103	22	100/1000
ATIE-SS*	Black/Natural	4.8	390	106	22	100/1000
ATIE-SS	Black/Natural	4.8	430	115	22	100/1000

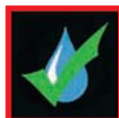
Extra Strength Serie ATIE-ES						
Type	Colors	Width	Length	Bundle Diametre mm/max	Tensile Strength in kg	Package
ATIE-ES	Black/Natural	7.8	120	25	55.0	100/1000
ATIE-ES	Black/Natural	7.8	180	45	55.0	100/1000
ATIE-ES	Black/Natural	7.8	240	63	55.0	100/1000
ATIE-ES	Black/Natural	7.8	300	80	55.0	100/1000
ATIE-ES*	Black/Natural	7.8	365	100	55.0	100/1000
ATIE-ES	Black/Natural	7.8	450	130	55.0	100/1000
ATIE-ES	Black/Natural	7.8	540	158	55.0	100/1000
ATIE-ES	Black/Natural	7.8	750	200	55.0	100/1000
ATIE-ES*	Black/Natural	9	780	233	77.0	100/1000

Note:
Certain data in these tables may vary, please check with your customer service before ordering.

SPECIALITY PRODUCTS

ARSM / ASCM / ABFM

Sealing, Stress control, Void-filling mastic



ASCM Applications

This self amalgamating tape is easy to apply on power cable accessory applications. It is a specially designed formula provides an excellent compatibility with polymeric cables. Used for electrical stress relief at the end of the cable screen in MV polymeric cable joints and terminations to ensure safe operation. Also used to fill voids and gaps during installation of cable joints and terminations particularly in connectors.

Standard color: Light yellow

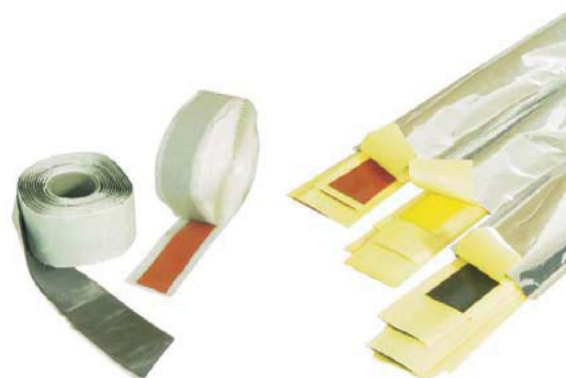
ARSM Applications

The anti-tracking sealing mastic is made from a non-toxic, butyl composite. The self amalgamating and solvent free make the mastic effectively used in sealing cable joints and terminations to provide waterproof and void-filling.

Standard color: Red

Features

Suitable for applications in power cable termination and joint 15kV, 24kV 36kV
Operating temperature: 90 °C



ABFM Applications

This black colored void filling mastic is made from a non-toxic, butyl composite. The mastic is self-amalgamating, and solvent free which makes it easy to apply to cable joint and terminations to provide waterproof and void-filling properties.

Standard color: Black

Technical data

Property	Method of Test	Value
ASCM Stress relief mastic		
Tensile strength	ASTM D 638	0.1 MPa
Elongation at break	ASTM D 638	>1000%
Volume resistance	ASTM D 527	10 ⁹ -10 ¹² Ω.cm
Dielectric strength	IEC 250	≥ 15KV/mm
Dielectric constant	IEC 250	10-15
Loss factor (50Hz)		0.035
Service temperature (max.)		-20°C to +90°C
Density	ASTM D 792	1.3g/cm ³
Adhesive and self amalgamation		good
ARSM Anti-tracking mastic		
Tensile strength	ASTM D 638	0.1 MPa
Elongation at break	ASTM D 638	>1000%
Volume resistance	ASTM D 527	10 ¹³ Ω.cm
Dielectric strength	IEC 250	≥ 10KV/mm
Dielectric constant	IEC 250	10-15
Loss factor (50Hz)		3.0
Service temperature (max.)		-20°C to +90°C
Density	ASTM D 792	1.2g/cm ³
Adhesive and self amalgamation		good
ABFM Black sealing mastic		
Tensile strength	ASTM D 638	0.1 MPa
Elongation at break	ASTM D 638	>1000%
Volume resistance	ASTM D 527	10 ¹³ Ω.cm
Dielectric strength	IEC 250	≥ 15KV/mm
Dielectric constant	IEC 250	2-3
Loss factor (50Hz)		0.035
Service temperature (max.)		-20°C to +90°C
Density	ASTM D 792	1.2g/cm ³
Adhesive and self amalgamation		good

Dimensions

Order No.	Thickness (mm)	Width (mm)	Lenght (mm)
ASCM	1.6±0.2	25±1.0	0.5 m, 1.5 m, 30 m
ARSM	0.8±0.1	38±10	1.5 m, 50 m
ABFM	3.0±0.1	25±1.0	1.5 m, 20 m

Available in an AL foil moisture proof pack containing 3 pcs.



Applications

Heat Shrinkable splices provide a permanent environmental seal. The polymer used in the production of the heat shrink tube is specially adapted to be crimped. Ideal for electrical equipment repairs, maintenance and outdoor electrical cabling.

Features

Operating temperature: -55°C to +125°C
Minimum shrink temperature: 110°C

No wire damage thanks to a lower shrink temperature.

100% waterproof, excellent fluid resistance.
Very high abrasion resistance.
Shrink ratio: 3:1.
RoHS compliant.



Technical data

Property	Test Method	Typical Data
Tensile strength	ASTM D 2671	28MPa (min)
Elongation at break	ASTM D 2671	500% (min)
Longitudinal shrinkage	UL224	0 to - 10 %
Heat Shock	250°C/4hrs.	No cracking, flowing of out wall
Heat resistance	165°C/168hrs.	No cracking, flowing of out wall
Cold bend (-40°C/1hr.)	ASTM D 2671	no cracking
Voltage withstand (AC 2500V, 60 sec.)	ASTM D 2671	No breakdown
Volume resistance	ASTM D 876	10 ¹⁴ Ω cm (min)
Corrosion (158°C, 168 hrs.)	UL224	Pass
Water absorption	ASTM D 570	<0.5%
Fluid resistance (23°C/24 hrs)	ASTM D 2671	Good to excellent
Specific gravity		0.96
Dielectric strength	ASTM D 2671	32KV/mm

Dimensions

ACSC	Wire range	As supplied (mm)		After recovery (mm)	
		Inside diameter	Inside diameter	Inside diameter	Cut length
Red	0,5 - 1,5 mm ²	4.3	1.4	38	
Blue	1,5 - 2,5 mm ²	5.0	1.8	38	
Yellow	4 - 6 mm ²	6.5	2.2	42	



Applications

Suitable for straight and branch off junctions. For extruded insulation low voltage cables 0,6/1kV, class 2, according to CEI 64-8 Protection higher than IP 68 according to CEI EN 60529 and IEC 529.

Features

Black outer shell made in PEHDUV resistant Re enterable Patented cable blocking system of the cables Suitable for fixing the shell to external device by means of cable ties.

Various

Primary insulation in silicon gel at low viscosity, stable and flexible from :
-50°C to + 200°C



Technical data

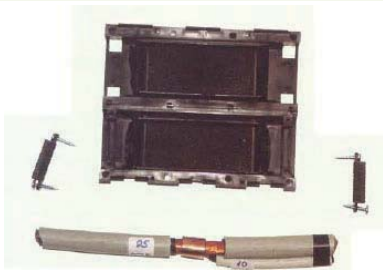

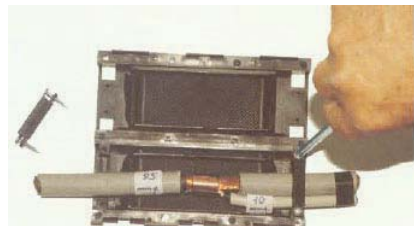
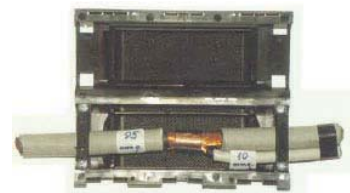
Property	Test Method
Density	980-970kg/m
Apparent density	450-500kg/m
Melting point	120-140°C
Color of combustion	44Mj/kg
Ignition temperature	340°C
Penetration	45mm x10
Dielectric strength	15kV/mm
Volume resistance	3 x10 Ohm/cm

Dimensions

AGJB	Straight joint	Branch off joint	
		Main cable	Branch off cable
50	from 1x4 to 1x50	from 1x4 to 1x50	from 1x1.5 to 1x35
	from 1x10 to 1x120	from 1x10 to 1x70	from 1x10 to 1x335
120	from 2x6 to 2x16	from 2x1.5 to 2x10	from 2x1.5 to 2x6
	from 4x1.5 to 4x6	from 4x1.5 to 4x6	from 4x1.6 to 4x4
185	from 1x35 to 1x185	from 1x25 to 1x150	from 1x10 to 1x70
	from 2x16 to 2x50	from 2x10 to 2x35	from 2x1.5 to 2x25
	from 4x6 to 4x25	from 4x6 to 4x16	from 4x1.5 to 2x10

Tear proof joint with silicon gel

Installation Instructions

1. Open the shell	2. Position the cables: electrical connection right in the middle
	
3. Fix the cables: with the patented stoppers in the right position	4. Close the shell: the joint is safe and properly installed
	

Applications & Features

The ACM cut to length machine offers a precise digital control of cut to length and quantity, with auto detection / auto stop and alarm system for malfunction.

A test mode allows for test feeding and cutting. Inbuilt are four memories which reduce the need to type values of cut length at every replacement.

A power supply detection circuit will automatically save processing data in the event of a power cut. This versatile cut to length machine will handle a variety of jobs including heat shrink tubes, vinyl, insulation tubes.



Technical data

Property	Data
Cutting Width	0.1mm to 100mm
Cutting Length	0.1mm to 99999mm
Speed	100PCS/MIN, L=100MM
Cutting Tolerance	+/- 0.2 + 0.002 x Cutting length mm
Feeding	Stepping motor
Cutting	Reversible motor
Power Consumption	18W Min 150W Max
Dimensions WxDxH	395x265x355mm
Weight	25KG