

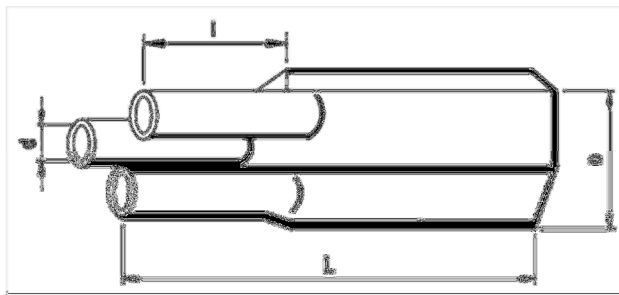
Heat Shrinkable Power Cable Accessories

GOBIND MAREKTING supply a wide range of superior quality heat shrinkable power cable accessories. These heat shrinkable cable accessories are most commonly used for cable applications in electrical distribution and industrial networks. Made from superior quality materials, these accessories are checked for reliability under high electrical, thermal and environmental stress.



Heat Shrinkable Anti-Tracking Cable Breakout (Red).

Product Code : GMBR



Product Code	As Supplied (mm)				After Free Recovery (mm)					
	Body		Finger		Body			Finger		
	D	L	d	I	D	Thick	L	d	Thick	I
GMBR -820	50	170	24	56	22	3.2	180	8.5	2.6	56
GMBR 1330	80	190	40	56	36	3.8	215	11.1	3	69
GMBR-2145	110	212	54	77	50	4.2	235	21	3.6	86
GMBR - 2755	135	230	68	79	58	3.6	260	29	2.8	90

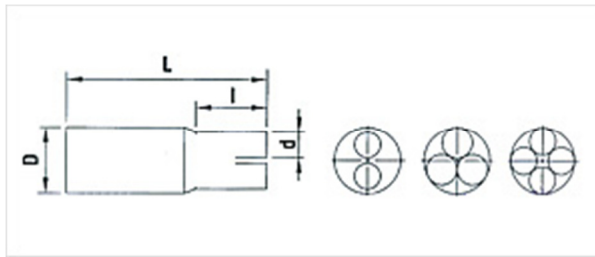


GOBIND MARKETING Heat Shrinkable Two, Three & Four Way Cable Breakout

Product Code : GMLV

Features

- Thermoplastic Adhesive Liner provides complete environmental protection and insulation
- Heat Shrinkable boots 4 way cable breakouts
- Continuous operation temperature: -55° C to 100° C
- Shrink Ratio accommodates a wide range of cables
- Shrink Temperature: 135° C
- Provides strain relief & mechanical protection
- Seals and protects multi-conductor cable and conduit breakouts.
- Meets ESI 09-11



Dimension Chart

Code	No. 01 Core	D		d		L		I		TB	TF
		S	F	S	F	S	F	S	F	F	F
GMLV2CBB-0410	2	30	10	12	4	70	95	18	28	2	2
GMLV3CBB-0413	3	37	13	14	4	85	117	18	31	2.2	1.4
GMLV3CBB -0820	3	50	22	24	8.5	170	180	56	56	3.2	2.6
GMLV3CBB -1330	3	80	36	40	11.1	190	215	56	69	3.8	3
GMLV3CBB-2145	3	110	50	54	21	212	235	77	86	4.2	3.6
GMLV3CBB -2755	3	135	58	68	29	230	260	79	90	3.6	2.8
GMLV4CBB -0415	4	40	18	13	4.5	86	96	19	22	2	1.9

GMLV4CBB - 0821	4	55	27	20.3	7.3	145	169	34	46	3.2	2.5
GMLV4CBB - 0825	4	67	29	26	7.2	145	166	32	44	3.2	2.5
GMLV4CBB - 0925	4	66	31	25	8.3	155	183	33	45	3.2	2.5
GMLV4CBB-1334	4	90	44	34	13.5	176	210	38	48	3.5	2.7
GMLV4CBB-1334(E)	4	95	42	38	13.2	185	220	47	54	3.8	2.9
GMLV4CBB - 2454	4	120	40	45	14	170	220	30	48	4.5	3.3
GMLV4CBB-1134	4	84	32	32	9	162	217	35	46	3.5	2.6

Technical Data

Properties	Requirements
Physical	
Tensile Strength	8 N/mm ² (min.)
Ultimate Elongation	200% (min.)
Thermal Aging	
(168 hrs at 175° C) Ultimate Elongation	200% (min.)
Low Temperature Flexibility (-20° C)	No cracking
Heat Shock (4 hrs at 225° C)	No dripping, flowing or cracking
Flammability	Self ext. within 50 mm
Electrical	
Dielectric Strength	10 kV/mm (min.)
Chemical	
Water Absorption	0.5% (max.)



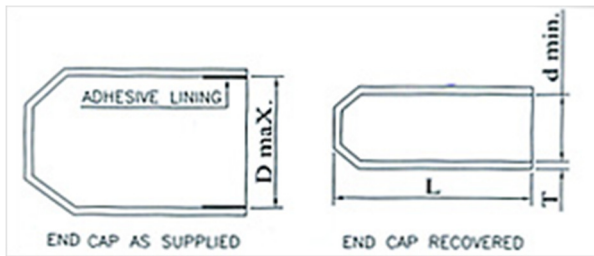
GOBIND MAKETING Heat Shrinkable End Caps

Product Code : GMEC

Heat Shrinkable End Caps Ideal for sealing cable ends, pipe, conduits etc. Superior resistance to weathering, moisture contamination and adverse environmental conditions.

Features

- Good resistance against abrasion
- Unaffected by ultra violet light
- Unlimited shelf life
- Good chemical & solvent resistance



Dimension Chart for End Caps (Black)

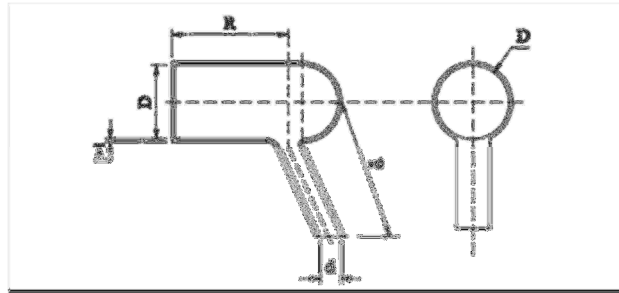
Product Code	D max.	d min.	L	T	CABLE RANGE
GMEC-001	10	4	33	2	4-8
GMEC-101	20	7.5	55	2.3	8-16
GMEC-102	30	10.5	70	2.8	10-30
GMEC-201	40	15	90	3	15-35
GMEC-301	55	25	125	3.3	25-47
GMEC-401	75	35	140	3.5	35-68
GMEC-501	100	45	160	3.7	45-90
GMEC-601	130	63	160	3.5	64-120
GMEC-701	158	63	160	4.2	64-145

Technical Data

Properties	Requirements
Physical	
Tensile Strength	8 N/mm ² (min)
Ultimate Elongation	200% (min)
Continuous Operating Temperature	-55° C to 120° C
Minimum Shrink Temperature	120° C
Specific Gravity	1.1 Max.
Dielectric Strength	10kV/mm min.
Volume Resistivity	10 ¹² Ohm Cm. (min.)
Low Temperature Flexibility	No cracking at - 20° C
Heat Shock (4 hours at 225° C)	No cracking, dripping or flowing
Water Absorption	0.2% max
Resistance to Fungus	Does not support growth
Copper Corrosion	Non Corrosive
Flammability	Self extinguishing



GOBIND MAREKTING Heat Shrinkable Right Angle Boot
 Product Code : GMAB



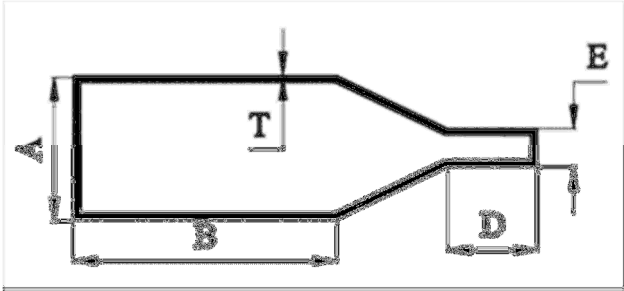
Product Code	D		d		P	R	T
	E	S	E	S	S	S	S
GMAB-1	77	36	37	16	150	130	3.8
GMAB-2	77	37	50	27	164	130	4.5
GMAB-2A	90	37	67	27	164	130	4.5
GMAB-3	145	72	70	34	160	150	5.0

Note:-

All dimensions are in min.
 E-as supplied
 S-After free recovery



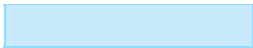
GOBIND MAREKTING Heat Shrinkable Straight Boot
 Product Code : GMSB



Size	A		E		B	L	D	T
	E	S	E	S	S	S	S	
GMSB-1	80	36	36	21.5	140	230	45	3.6
GMSB-2	80	36	58	21.5	140	225	45	3.6
GMSB-3	140	65	60	33	140	325	45	4.2

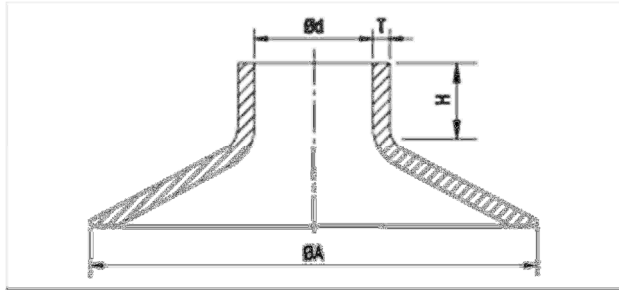
Note:-

All dimensions are in min.
 E-as supplied
 S-After free recovery





GOBIND MARKETING Heat Shrinkable Creepage Extension Shed (Rain -Shed)
 Product Code : GMBQ-130



Code	AØ	dØ E. Min.	dØ S. Max.	H Min.	Thickness (S) Min.
130-1	93	37	16	26	2.5
130-2	125	50	21	31	2.8
130-3	143	66	31	35	2.8

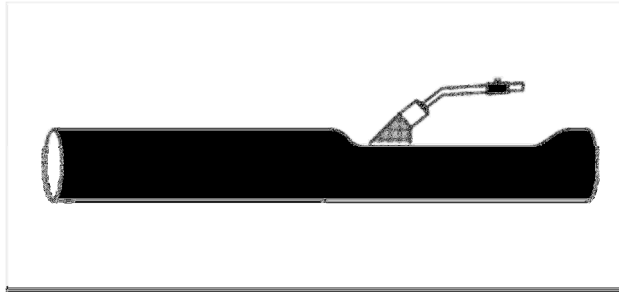


Heat Shrinkable Busbar Insulation Tape
 Product Code : GMBIT

Order Ref. Number	As Supplied Width (mm)	As Supplied Wall Thickness (mm)	Standard Length (M)
GMBIT-1	25	1	5 or 10
GMBIT-2	50	1	5 or 10
GMBIT-4	100	1	5 or 10



**GOBIND MARKETING Heat Shrinkable Bushbar
Insulation Tubing (Red & Brown)**
Product Code : GMBBT



Product Code	Internal Diameter Expanded Position	Internal Diameter In Full Shrink	Wan Thickness In Full Shrink Position
GMBBT20/8	20	8	3.0
GMBBT 25/8	25	8	3.0
GMBBT30/12	30	12	3.0
GMBBT40/16	40	16	3.0
GMBBT50/20	50	20	3.0
GMBBT70/20	70	20	3.0
GMBBT95/29	95	29	3.0
GMBBT100/28	100	28	3.5
GMBBT115/34	115	34	3.5
GMBBT120/38	120	38	3.5
GMBBT150/45	150	45	4.0
GMBBT180/50	180	50	4.0
GMBBT200/60	200	60	4.0
GMBBT140/45	140	45	4.0
GMBBT160/52	160	52	4.0