




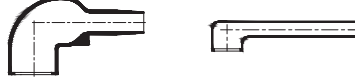


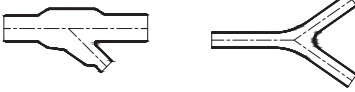
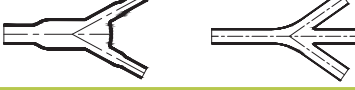
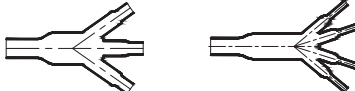




HEAT SHRINK BOOTS

INDEX

Page No.

<p>About Us Features And Benefits Heat Shrink Boot Product Numbering Rules</p>		<p>3</p>
<p>Heat Shrink Straight Boot</p>		<p>4</p>
<p>Heat Shrink Straight Boot With Lip Heat Shrink Straight Boot With Lip & Rib</p>		<p>5</p>
<p>Heat Shrink P Type Boot</p>		<p>6</p>
<p>Heat Shrink P Type Boot Heat Shrink P Type Boot</p>		<p>7</p>
<p>Heat Shrink Right Angle Boot Heat Shrink Right Angle Boot With Lip</p>		<p>8</p>
<p>Heat Shrink Right Angle Boot With Lip & Rib Heat Shrink L Type Boot</p>		<p>9</p>
<p>Heat Shrink L Type Boot Heat Shrink Q Type Boot</p>		<p>10</p>
<p>Heat Shrink T Type Boot Heat Shrink T Type Boot</p>		<p>11</p>
<p>Heat Shrink Q Type Boot (30° Bifurcated) Heat Shrink Y Type Boot</p>		<p>12</p>
<p>Heat Shrink 2 Way Boot Heat Shrink E Type Boot</p>		<p>13</p>
<p>Heat Shrink 3 Way Boot Heat Shrink 4 Way Boot</p>		<p>14</p>

About Us

Gala Heat Shrink Boot is designed to securely connect and protect cables, connectors, and distribution points, preventing corrosion and mechanical damage. It features multiple openings that enable multi-branch cable configurations, accommodating various outlet angles and branching requirements. By providing effective stress relief, it helps maintain the integrity of cable connections, reducing wear and tear over time.

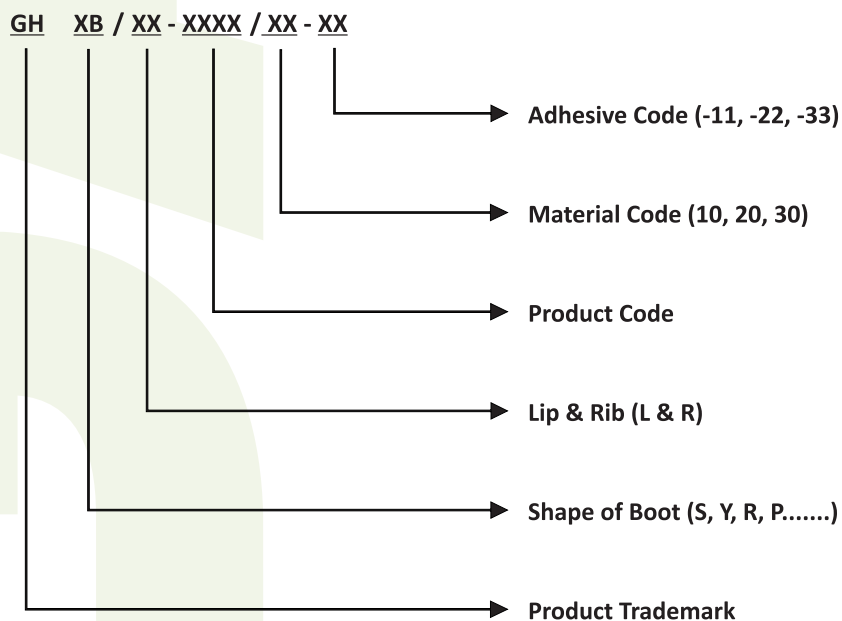
Additionally, the boot offers excellent electrical insulation, ensuring safe and reliable performance in a wide range of environments. Its superior sealing properties provide enhanced mechanical protection, preventing dust, moisture, and other contaminants from affecting cables and their components.

With its durability and adaptability, the **Gala Heat Shrink Boot** meets the high standards required for public transportation, military, and commercial applications, making it a dependable solution for securing cable connections in demanding conditions.

Features And Benefits

- ❖ Excellent Electrical strength & Mechanical toughness.
- ❖ Provides excellent resistance to weathering, chemicals, oils, fuels, and solvents.
- ❖ Easy to install.
- ❖ Wide operating temperature range.
- ❖ Available in multiple material options.
- ❖ The inner wall is pre-coated to ensure sealing and waterproof protection.

Heat Shrink Boot Product Numbering Rules



Heat Shrink Boot Material Characteristic

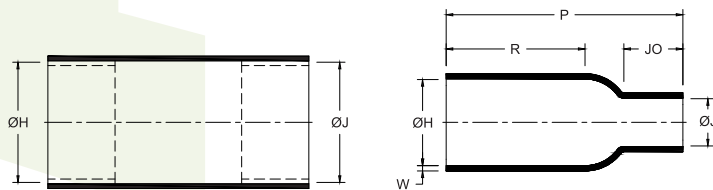
Material Category	Material Characteristic	Operating Temperature	Installation Temperature
10	Semi Hard Fluid Resistant Modified Elastomer	-75°C to 150°C	175°C
20	Semi-regid Flame Retardant Polyolefin	-55°C to 135°C	150°C
30	Semi flexible Zero Halogen Polyolefin	-42°C to 105°C	150°C

Heat Shrink Boot Adhesive Characteristic

Adhesive Code	Adhesive Characteristic	Operating Temperature
-11	General Purpose Hot Melt Adhesive	-20°C to 60°C
-22	High Performance Hot Melt Adhesive	-55°C to 105°C
-33	Epoxy Adhesive	-75°C to 150°C

Heat Shrink Straight Boot

Heat Shrink Straight Boot provide insulation, strain relief, and environmental protection for cable harnesses. Made from high-quality cross-linked polyolefin, they ensure secure sealing and long-term reliability in military, aerospace, and industrial applications.



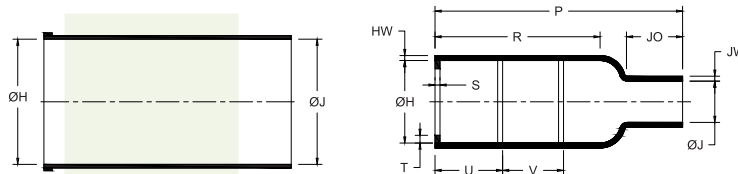
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	Jo(±10%)	W (±20%)
GHSB-0408	16.50	7.90	16.50	3.80	25.40	14.20	5.80	1.27
GHSB-0408L	16.50	7.00	16.50	4.00	50.00	19.00	28.00	1.80
GHSB-0510	24.60	9.90	24.60	5.30	38.10	21.80	9.10	1.52
GHSB-0614	28.40	14.20	28.40	6.60	51.30	27.90	13.00	1.78
GHSB-0714	32.00	14.00	32.00	7.00	65.00	36.00	17.00	1.80
GHSB-0820	36.10	21.90	36.10	8.60	73.70	41.40	16.00	1.78
GHSB-0927	42.70	27.40	42.70	9.40	99.10	62.70	18.00	2.03
GHSB-0927SL	46.00	28.00	46.00	10.00	85.00	45.00	20.00	2.50
GHSB-1535	51.80	35.30	51.80	16.00	130.00	64.80	41.90	3.30
GHSB-1743	66.00	43.50	66.00	17.00	161.30	90.20	47.80	3.81
GHSB-2557	86.40	57.20	86.40	25.00	212.60	113.00	62.20	4.06

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Straight Boot With Lip

Heat Shrink Straight Boot With Lip provide insulation, strain relief, and environmental protection for cable harnesses. Made from high-quality cross linked polyolefin, they ensure secure sealing and long-term reliability in military, aerospace and industrial applications.



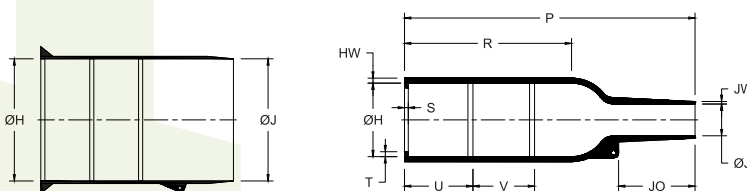
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	S (min)	T (min)	Jo(±10%)	U & V (±10%)	HW & JW (±20%)
GHSB/L- 0510	25.60	10.30	23.00	4.70	38.00	21.20	3.00	1.00	8.30	10.00	2.00
GHSB/L- 0614	28.40	14.30	28.40	6.60	54.90	21.60	3.00	1.00	16.50	12.00	1.78
GHSB/L-0714	31.00	14.00	31.00	7.20	66.80	24.50	3.00	1.00	17.80	20.00	2.03
GHSB/L-0820	37.00	20.00	35.00	8.40	76.00	46.00	3.00	1.00	14.50	15.00	1.80
GHSB/L-0927	42.70	28.20	42.70	9.90	103.60	36.70	3.00	1.65	24.60	20.00	2.29
GHSB/L-1535	51.80	35.10	51.80	15.80	130.30	53.80	3.00	1.65	9.60	20.00	3.30
GHSB/L-1743	66.00	43.50	66.00	17.00	165.10	65.60	3.00	1.65	48.30	20.00	4.06
GHSB/L-2557	81.70	57.60	81.70	25.40	177.80	67.10	3.00	1.65	47.80	20.00	4.06

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Straight Boot With Lip & Rib

Heat Shrink Straight Boot With Lip & Rib feature two or three lip positions, working with connectors to provide mechanical protection and stress relief. They also replace outer cable armor when connected.



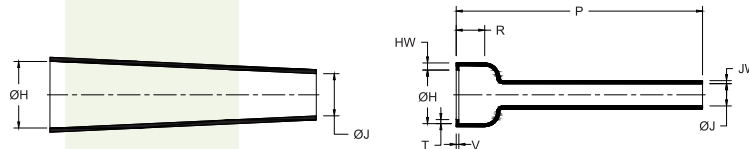
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	S (±10%)	T (±10%)	Jo(±10%)	U & V (±10%)	HW (±20%)	JW (±20%)
GHSB/LR- 0510	25.60	10.30	23.00	4.70	38.00	21.20	3.00	1.00	8.30	10.00	2.00	1.20
GHSB/LR- 0614	30.00	14.20	30.00	5.90	55.00	32.00	3.00	1.00	13.00	12.00	1.80	1.00
GHSB/LR-0714	31.00	18.00	31.00	7.10	67.00	35.00	3.00	1.00	18.00	20.00	1.80	1.00
GHSB/LR-0820	37.00	20.00	35.00	8.40	76.00	46.00	3.00	1.00	14.50	15.00	1.70	1.30
GHSB/LR0927	43.00	28.20	43.00	9.90	99.00	61.00	3.00	1.70	21.00	20.00	2.20	1.20
GHSB/LR-1535	60.00	35.10	60.00	15.70	130.00	72.00	3.00	1.70	39.00	20.00	3.30	1.50
GHSB/LR- 1743	66.00	43.50	66.00	17.00	171.00	90.00	3.00	2.00	51.50	20.00	3.80	2.00
GHSB/LR-2557	81.70	57.60	81.70	25.40	177.80	67.10	3.00	1.65	47.80	20.00	4.06	3.00

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink P Type Boot

Heat Shrink P Type Boot is specifically designed for receivers, offering essential mechanical protection and stress relief for connectors. Crafted from high-quality cross-linked polyolefin, it enhances durability, ensures secure sealing, and provides long-term reliability across military, aerospace, and industrial environments.



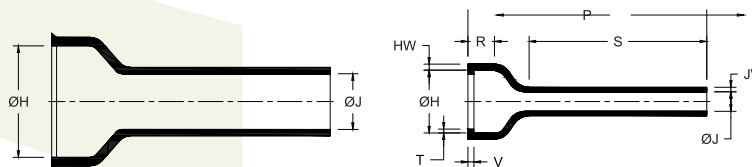
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	S (±10%)	HW (±20%)	JW (±20%)	V (min)	T (min)
GHPB1/L- 0710	23.80	9.90	17.20	6.60	105.90	11.60	86.30	1.50	1.50	1.50	1.30
GHPB1/L- 0813	27.10	13.20	20.80	7.60	121.10	12.10	98.50	1.50	1.50	1.50	1.30
GHPB1/L- 0918	30.90	18.50	24.30	8.90	138.60	12.10	112.70	1.70	1.50	1.70	1.30
GHPB1/L- 1022	35.60	22.10	28.70	10.10	159.50	12.10	130.80	1.70	1.50	1.70	1.30
GHPB1/L- 1128	38.80	28.20	31.40	10.90	177.80	13.90	142.20	1.70	1.50	1.70	1.80
GHPB1/L- 1332	42.50	32.20	38.30	12.70	203.20	15.20	163.00	1.70	1.50	1.70	1.80
GHPB1/L- 1541	51.50	41.10	45.40	14.90	203.20	15.20	157.70	1.70	1.70	1.70	1.80
GHPB1/L - 1745	62.70	45.40	53.30	16.70	228.60	16.00	153.10	1.70	1.70	1.70	1.80

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink P Type Boot

Heat Shrink P Type Boot is used with receivers to provide mechanical protection and stress relief for the connector. Made from high-quality cross-linked polyolefin, it offers secure sealing, durability, and long-term reliability in military, aerospace, and industrial applications.



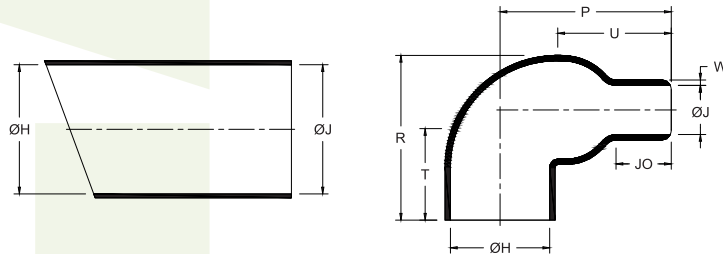
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	S (±10%)	HW (±20%)	JW (±20%)	V (min)	T (min)
GHPB2/L- 0213	19.30	13.00	6.30	2.00	60.00	11.70	38.00	1.50	1.10	3.30	1.00
GHPB2/L- 0316	26.10	16.00	7.60	2.60	74.20	12.20	45.00	1.80	1.10	3.30	1.00
GHPB2/L- 0316 L	26.10	16.00	7.60	2.60	80.20	18.20	45.00	1.80	1.10	3.30	1.00
GHPB2/L- 0326	34.20	26.00	9.60	3.10	84.00	12.20	51.00	1.80	1.10	3.30	1.00
GHPB2/L- 0434	43.60	34.10	11.60	3.60	100.00	12.20	58.00	1.80	1.10	3.30	1.00

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Right Angle Boot

Heat Shrink Right-Angle Boot provides mechanical protection and stress relief. Designed without a lip, it shrinks directly onto the accessory, ensuring a secure fit and long-term reliability in demanding applications.



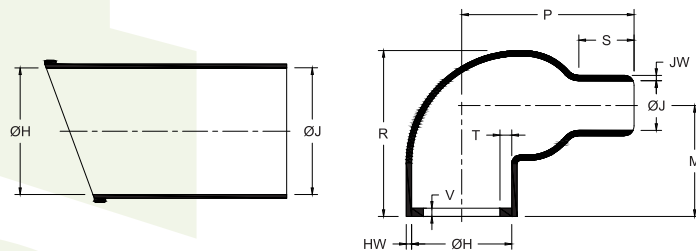
Selection Chart :

GALA CODE	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	T (±10%)	U (±10%)	JO (±10%)	W (±20%)
GHRB- 0308	17.80	7.90	17.80	2.50	17.30	20.10	15.20	11.40	4.30	1.00
GHRB- 0510	24.90	10.20	24.90	5.00	20.30	22.60	15.20	14.70	5.80	1.30
GHRB- 0614	30.00	14.20	30.00	6.30	29.80	28.50	18.50	17.20	7.10	1.50
GHRB- 0718	32.50	18.00	32.50	7.00	35.60	30.50	20.60	26.30	10.20	1.78
GHRB- 0822	36.10	22.00	36.10	8.40	43.70	35.10	19.10	30.00	12.70	1.78
GHRB- 1026	42.60	26.00	42.60	9.70	53.00	43.00	19.10	34.00	17.30	2.03
GHRB- 1534	53.10	33.80	53.10	15.00	75.70	52.80	25.40	53.20	32.00	3.30
GHRB- 1744	67.60	44.20	67.60	17.00	97.50	66.00	25.40	71.10	40.60	3.81
GHRB- 2355	87.60	55.40	87.60	23.40	128.00	79.20	25.40	87.60	56.40	4.57

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Right Angle Boot With Lip

Heat Shrink Right-Angle Boot with Lip provides mechanical protection and stress relief for circular connectors. Designed for a secure fit, it ensures durability and long-term reliability in military, aerospace, and industrial applications.



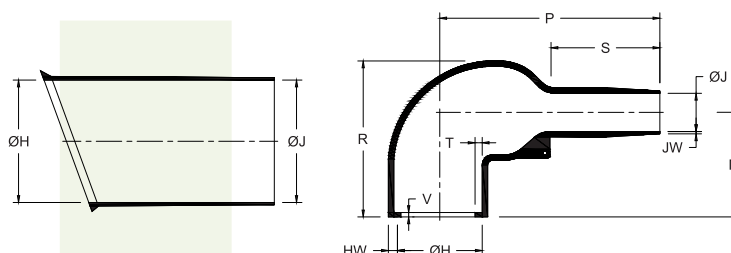
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	W & JW (±20%)	M (±10%)	S (±10%)	V (±10%)	T (±10%)
GHRB/L- 0510	23.30	10.40	23.30	5.00	20.30	22.90	1.30	15.20	5.80	3.00	1.00
GHRB/L- 0614	28.40	14.20	28.40	6.00	29.80	28.50	1.50	21.40	7.10	3.00	1.00
GHRB/L- 0718	31.00	18.00	31.00	7.10	35.60	30.50	1.80	20.60	8.60	3.00	1.00
GHRB/L- 0822	36.00	22.00	36.00	8.40	43.20	35.60	1.80	22.90	12.70	3.00	1.00
GHRB/L- 1026	42.60	26.00	42.60	9.70	53.30	43.20	2.00	27.90	15.70	3.00	1.70
GHRB/L- 1534	51.80	34.00	51.80	15.00	78.70	53.30	3.30	33.00	30.50	3.00	1.70
GHRB/L- 1744	66.00	44.50	66.00	17.00	97.50	66.00	3.80	—	40.60	3.00	2.00
GHRB/L- 2355	81.80	55.00	81.80	23.40	117.90	83.80	4.06	—	38.10	3.00	2.00

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Right Angle Boot With Lip & Rib

Heat Shrink Right Angle Boot (Lip & Rib) provides mechanical protection while allowing easy removal for cables and plugs. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



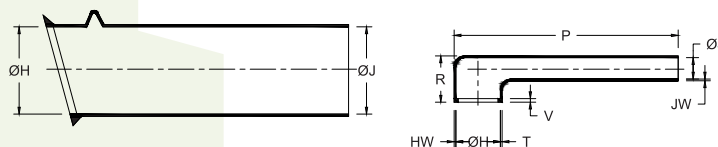
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	M (±10%)	S (±10%)	HW (±20%)	JW (±20%)	V (±10%)	T (±10%)
GHRB/LR- 0510	25.70	10.50	22.00	4.80	24.50	25.00			2.00	1.00	3.00	1.00
GHRB/LR-0614	30.00	14.20	30.00	6.00	32.00	27.00	19.00	12.00	1.50	0.80	3.00	1.00
GHRB/LR-0718	31.00	18.00	31.00	7.00	40.00	31.00	21.00	15.00	1.80	1.00	3.00	1.00
GHRB/LR- 0822	36.00	22.00	36.00	8.50	46.00	38.00	26.00	15.00	1.80	1.00	3.00	1.00
GHRB/LR- 1026	43.00	26.00	40.00	10.00	52.00	44.00			3.00	1.00	3.00	1.70
GHRB/LR- 1534	60.00	34.00	60.00	15.00	80.00	54.00	35.00	30.00	3.30	1.50	3.00	1.70
GHRB/LR- 1744	66.00	45.00	66.00	17.00	108.00	68.00	42.00	51.00	3.80	2.00	3.00	2.00
GHRB/LR - 2355	82.00	55.00	82.00	23.40	118.00	84.00	52.00	39.00	4.00	4.00	3.00	2.00

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink L Type Boot

Heat Shrink L Type Boot offers mechanical protection while allowing easy removal of cables and plugs. Designed for durability, it ensures a secure fit and long-term reliability in various applications.



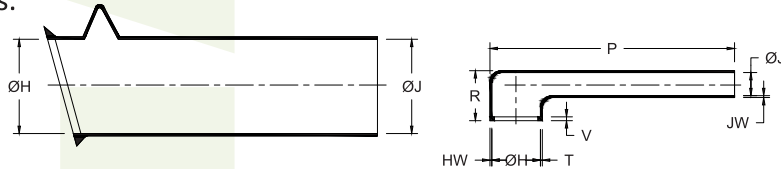
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	HW (±20%)	JW (±20%)	V (min)	T (min)
GHLB1/L- 0710	23.80	9.90	17.20	6.60	105.10	18.50	1.50	1.50	1.50	1.30
GHLB1/L- 0813	27.10	13.20	20.80	7.60	115.80	19.80	1.50	1.50	1.50	1.30
GHLB1/L- 0918	30.90	18.50	24.30	8.90	146.30	20.80	1.70	1.50	1.70	13.00
GHLB1/L- 1022	35.30	21.60	28.70	10.10	172.20	21.80	1.70	1.50	1.70	1.30
GHLB1/L- 1128	38.80	27.90	31.40	10.90	185.10	24.10	1.70	1.50	1.70	1.80
GHLB1/L- 1232	45.20	32.00	38.30	12.10	213.60	27.40	1.70	1.50	1.70	1.80
GHLB1/L- 1541	51.50	41.10	44.40	15.00	224.50	29.40	1.70	1.70	1.70	1.70

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink L Type Boot

Heat Shrink L Type Boot is used with circular connectors to provide mechanical protection and stress relief. When connected, it also replaces outer cable armor, ensuring durability and long-term reliability in demanding applications.



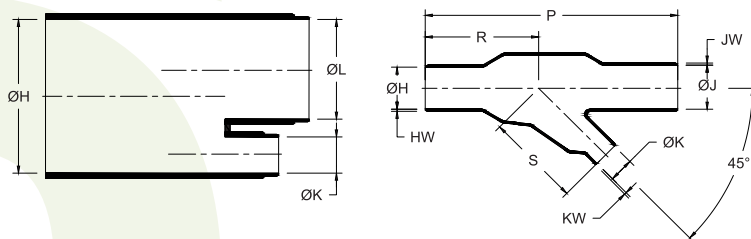
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	P (±10%)	R (±10%)	HW (±20%)	JW (±20%)	V (min)	T (min)
GHLB/L- 0611	22.30	11.40	22.30	6.40	105.20	18.50	1.50	1.10	3.30	1.00
GHLB/L- 0611 SL	22.30	11.40	22.30	6.40	70.00	18.50	1.50	1.10	3.30	1.00
GHLB/L- 0715	25.60	15.00	25.60	7.50	124.00	19.80	1.50	1.10	3.30	1.00
GHLB/L- 0715 SL	25.60	15.00	25.60	7.50	79.00	19.80	1.50	1.10	3.30	1.00
GHLB/L- 0819	29.40	19.00	29.40	8.50	146.30	20.80	1.80	1.10	3.30	1.00
GHLB/L- 0819 SL	29.40	19.00	29.40	8.50	89.00	20.80	1.80	1.10	3.30	1.00
GHLB/L- 1023	34.00	22.90	34.00	10.00	172.20	21.80	1.80	1.10	3.30	1.00
GHLB/L- 1023 SL	34.00	22.90	34.00	10.00	102.00	21.80	1.80	1.10	3.30	1.00
GHLB/L- 1029	37.30	29.50	37.30	11.00	185.20	24.40	2.00	1.10	3.30	1.70
GHLB/L- 1029 SL	37.30	29.50	37.30	11.00	108.00	24.40	2.00	1.10	3.30	1.70
GHLB/L- 1234	43.70	34.00	43.70	12.00	213.60	27.00	2.00	1.10	3.30	1.70
GHLB/L- 1234 SL	43.70	34.00	43.70	12.00	185.20	27.00	2.00	1.10	3.30	1.70
GHLB/L- 1441	50.00	41.10	50.00	14.50	224.50	30.00	2.30	1.40	3.30	1.70
GHLB/L- 1441 SL	50.00	41.10	50.00	14.50	132.00	30.00	2.30	1.40	3.30	1.70
GHLB/L- 1747	62.70	47.00	62.70	18.00	227.30	33.30	2.50	1.40	3.30	2.50
GHLB/L- 1747 SL	62.70	47.00	62.70	18.00	133.00	33.30	2.50	1.40	3.30	2.50
GHLB/L- 2060	69.30	59.70	69.30	20.00	233.40	35.10	2.50	1.40	3.30	2.50
GHLB/L- 2060 SL	69.30	59.70	69.30	20.00	137.00	35.10	2.50	1.40	3.30	2.50

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Q Type Boot

Heat Shrink Q Type Boot offers mechanical protection and stress relief at wiring harness bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in various applications.



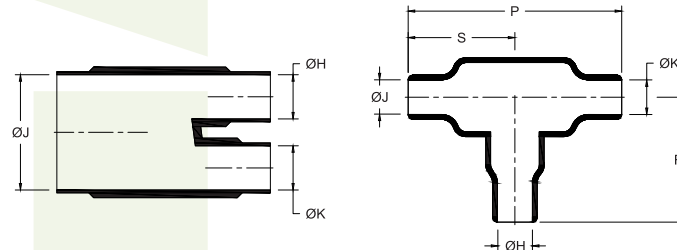
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	Ks (max)	Kf (max)	P (±10%)	R (±10%)	S (±10%)	HW (±20%)	JW (±20%)	KW (±20%)
GHQB- 0407	13.00	7.00	13.00	7.00	7.00	3.50	50.00	23.00	23.00	1.50	1.50	1.00
GHQB- 0413	27.00	13.00	27.00	13.00	7.00	3.50	93.00	41.00	36.00	2.50	2.50	1.00
GHQB- 0714	27.00	14.00	27.00	14.00	13.00	7.00	145.00	70.00	54.00	1.50	1.50	1.50

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink T Type Boot

Heat Shrink T-Type Boot provides protection and stress relief at cable bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



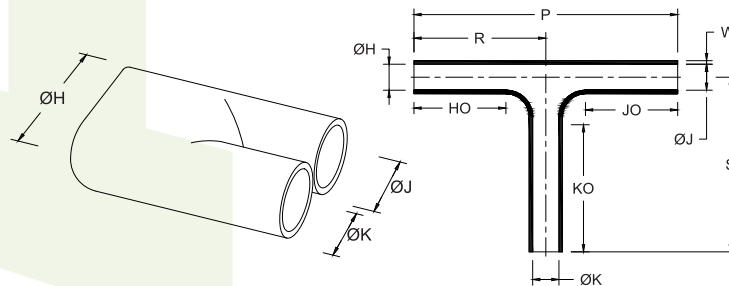
Selection Chart :

Gala Code	Hs / Ks (min)	Hf / Kf (max)	Js (min)	Jf (max)	P (±10%)	S (±10%)	R (±10%)	W (±20%)
GHTB- 0004	6.60	3.60	13.20	3.60	29.70	15.10	15.10	1.02
GHTB-0007	13.20	6.90	26.40	6.90	58.70	29.50	29.50	1.50
GHTB- 0010	20.00	10.20	40.00	10.20	90.00	45.00	45.00	2.00
GHTB- 0014	26.90	13.50	53.80	13.50	120.10	60.20	60.20	2.30
GHTB- 0030	55.60	30.20	111.20	30.20	246.40	123.20	123.20	3.05

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink T Type Boot

Heat Shrink T-Type Boot offers mechanical protection and stress relief at cable bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



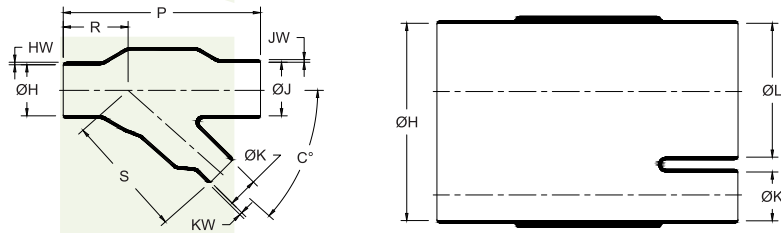
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js / Ks (min)	Jf / Kf (max)	P (±10%)	R/S (±10%)	W (±20%)
GHTB1- 0007	19.80	6.60	13.20	6.60	80.70	40.30	1.00
GHTB1- 0011	34.20	11.40	22.80	11.40	120.30	60.10	1.30
GHTB1- 0020	60.10	20.00	40.10	20.00	175.70	87.80	1.50
GHTB1- 0033	83.30	33.20	54.80	33.20	242.30	121.10	1.70

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Q Type Boot (30° Bifurcated)

Heat Shrink Q-Type Boot provides mechanical protection and stress relief at cable bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



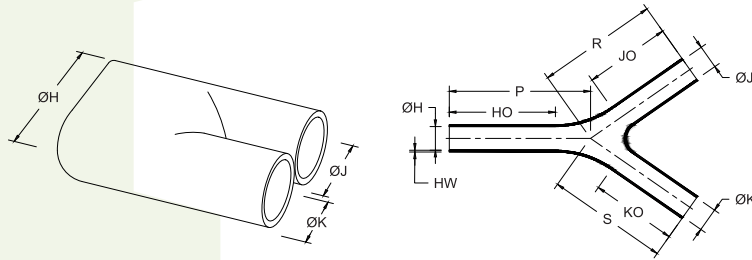
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js (min)	Jf (max)	Ks (max)	Kf (max)	P (±10%)	R (±10%)	S (±10%)	HW (±20%)	JW (±20%)	KW (±20%)
GHQB1- 1015	30.40	15.00	30.40	15.00	20.30	10.00	82.60	32.00	51.00	2.50	2.50	1.80
GHQB1- 0918	35.60	18.30	35.60	18.30	15.20	8.60	63.50	19.10	41.10	2.50	2.50	1.50
GHQB1- 0519	35.60	18.80	35.60	18.80	10.20	5.30	61.00	19.10	35.60	2.80	2.80	1.50

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink Y Type Boot

Heat Shrink Thin-Line Y-Type Boot offers mechanical protection and stress relief at cable bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



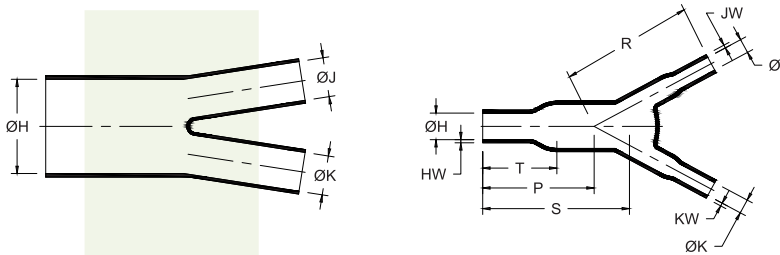
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js / Ks (min)	Jf / Kf (max)	P/R/S (±10%)	HO/JO/KO (±15%)	W (±20%)
GHYB-0007	19.80	6.60	13.20	6.60	40.60	25.40	1.50
GHYB-0011	34.20	11.40	22.80	11.40	62.90	41.10	1.30
GHYB-0020	60.10	20.00	40.10	20.00	94.70	63.50	1.50
GHYB-0033	83.30	33.20	54.80	33.20	133.80	49.70	1.70

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink 2 Way Boot

Heat Shrink 2 Way Boot provides protection and stress relief at cable bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



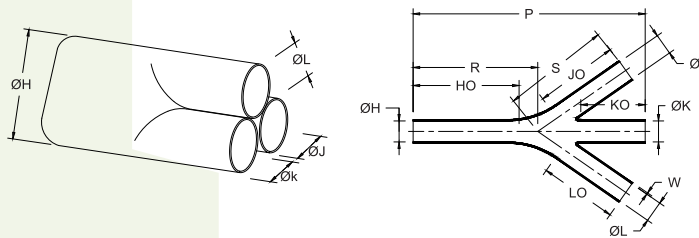
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js/Ks (min)	Jf/Kf (max)	HW (±20%)	JW & KW (±20%)	P (±10%)	R (±10%)	S (±10%)	T (±10%)
GH2B- 0306	13.20	6.10	6.60	3.30	1.52	1.02	22.40	19.30	23.90	15.50
GH2B- 0612	26.90	12.40	13.20	6.10	2.54	1.52	38.10	43.20	53.30	33.00
GH2B- 1218	38.60	18.00	26.90	12.40	3.05	2.54	65.50	78.70	78.70	55.90
GH2B- 1326	55.60	25.90	26.90	12.70	4.57	2.54	85.10	94.00	111.80	71.10

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink E Type Boot

Heat Shrink E Type Boot offers mechanical protection and stress relief for thin wire bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



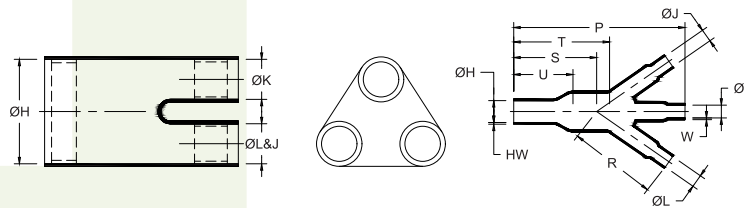
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js/Ks/Ls (min)	Jf/Kf/Lf (max)	P (±10%)	R/S/T (±10%)	HO/JO/KO (±15%)	W (±20%)
GHEB- 0007	19.80	6.60	13.20	6.60	85.80	42.90	25.40	1.00
GHEB- 0011	34.20	11.40	20.50	11.40	135.60	67.80	41.10	1.30
GHEB- 0020	60.10	20.00	36.00	20.00	207.20	103.60	63.50	1.50
GHEB- 0033	99.80	33.20	54.80	33.20	294.60	147.30	88.90	1.70

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink 3 Way Boot

Heat Shrink 3 Way Boot provides mechanical protection and stress relief for three-way cable bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



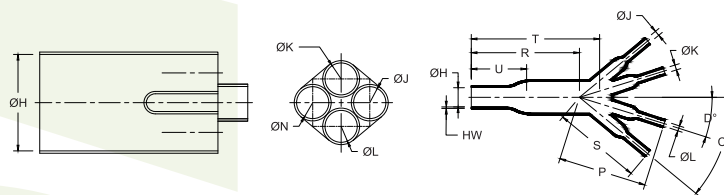
Selection Chart :

Gala Code	Hs (min)	Hf (max)	Js/Ks/Ls (min)	Jf/Kf/Lf (max)	HW (±20%)	JW (±20%)	P (±10%)	R (±10%)	S (±10%)	T (±10%)	U (±10%)
GH3B-0407	13.20	6.60	6.60	3.60	1.52	1.02	46.20	25.40	20.80	30.50	15.70
GH3B-0713	26.90	13.20	13.20	6.90	2.54	1.52	93.20	50.30	42.90	57.20	33.00
GH3B-0713L	26.90	13.20	13.20	6.90	3.05	1.70	135.10	73.70	61.50	88.90	45.70
GH3B-1019	38.60	18.80	19.30	9.70	3.05	1.78	135.10	73.70	61.50	88.90	45.70
GH3B-1225	55.60	25.40	26.90	12.40	4.57	3.05	192.00	103.10	88.90	121.90	71.10
GH3B-2754	91.40	54.60	45.70	27.40	7.11	4.57	390.40	211.10	179.30	254.00	127.00

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Heat Shrink 4 Way Boot

Heat Shrink 4 Way Boot provides mechanical protection and stress relief for four-way wire bifurcations. Designed for durability, it ensures a secure fit and long-term reliability in demanding applications.



Selection Chart :

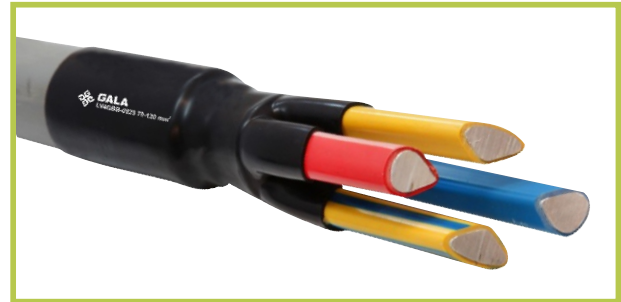
Gala Code	Hs (min)	Hf (max)	Js/Ks/Ls/Ns (min)	Jf/Kf/Lf/Nf (max)	HW (±20%)	W (±20%)	P (±10%)	R (±10%)	S (±10%)	T (±10%)	U (±10%)	C' (±5%)	D' (±5%)
GH4B-0307	13.20	6.90	6.60	3.50	1.52	1.02	24.10	38.40	24.10	43.90	20.00	45.00	15.00
GH4B-0307L	13.20	6.90	6.60	3.50	1.52	1.02	49.30	36.10	45.00	50.50	25.40	45.00	15.00
GH4B-0510	19.30	9.70	9.40	5.30	1.78	1.02	35.60	36.10	32.00	43.20	23.10	45.00	15.00
GH4B-0510L	19.30	9.70	9.40	5.30	1.78	1.02	49.30	36.10	45.00	50.50	25.40	45.00	15.00
GH4B-0710	19.30	9.70	13.20	6.90	1.78	1.52	49.30	36.10	45.00	50.50	25.40	45.00	15.00
GH4B-0713	26.90	13.00	13.20	6.90	2.54	1.52	49.30	51.80	45.00	65.80	33.50	45.00	15.00
GH4B-1018	38.60	18.50	19.30	9.70	3.05	1.78	71.90	74.90	65.30	95.30	46.50	45.00	15.00
GH4B-1327	55.60	26.70	26.90	13.00	4.57	2.54	101.60	108.50	92.50	135.10	65.50	45.00	15.00

*All dimensions are in mm. | D : Body Diameter | d : Finger Diameter | s : As Supplied | f : After Free Recovery

Other Products

Products

Heat Shrink Breakouts



Heat Shrink Dual Wall Tube



Heat Shrink Thin Wall Tube



Cold Shrink Tubes



MANUFACTURING FACILITIES



UNIT - 1: Heat Shrink Tube, Moulded Shape, Cable Accessories and PVC Moulding Factory - Palghar



**UNIT - 2
Moulded Shape Factory - Surat**



In - House Test Lab



High Voltage Test Lab



PD Test Lab

- Area - 2,25,000 Sq. Ft.
- Man Power - 550 People
- Established in more than 109 Countries
- Captive Solar Generation of 1250 kW



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