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Accessories

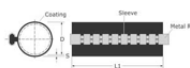
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Heat Shrinkable Insulating Wrap around Sleeve

[Enquire Now \(enquire-now.php?pcode=Heat-Shrinkable-Insulating-Wrap-around-Sleeve\)](#)

Features

- Application : Insulating, Pressure & humidity-tight sheathings, Suitable for cable joints & terminations
- Material : Cross linked polyolefin, free of lead & cadmium
- Colour : Black
- Medium wall
- High Tensile strength
- Resistant to cold flow
- Very good chemical & electrical properties
- Non-corrosive



Accessories

[Heat Shrinkable Anti Tracking Rain Sheds \(heat-shrinkable-anti-tracking-rain-sheds.php\)](#)

[Heat Shrinkable Anti Tracking Breakout \(heat-shrinkable-medium-voltage-anti-tracking-breakout.php\)](#)

[Heat Shrinkable Anti Tracking Right Angle Boot \(heat-shrinkable-medium-voltage-anti-tracking-right-angle-boot.php\)](#)

[Heat Shrinkable Anti Tracking Straight Boot \(heat-shrinkable-medium-voltage-anti-tracking-straight-boot.php\)](#)

[Heat Shrinkable Insulating Wrap around Sleeve \(heat-shrinkable-insulating-wrap-around-sleeve.php\)](#)

- UV-resistant
- Continuous operation temperature: -55°C to 125°C
- In conformance with ESI 09 - 13

Technical Data

Property	Requirements	Test Method
Physical		
Tensile strength	8 N/mm ² (min)	ASTM D 412/ISO 37
Ultimate elongation	200% (min)	ASTM D 412 / ISO 37
Continuous Operating Temperature	-55° C to 120° C	IEC 216
Minimum Shrink Temperature	120° C	IEC 216
Specific Gravity	1.1 Max.	ASTM D 1505 / ISO 1183
Dielectric Strength	10kV/mm (min.)	ASTMD 149 / IEC 243
Volume Resistivity	10 ¹² Ohm Cm. (min.)	ASTM 257 / IEC 93
Low Temperature Flexibility	No cracking at - 20° C	ASTM D 2671
Heat Shock (4 hours at 225o C)	No cracking, dripping or flowing	
Water Absorption	0.2% (max.)	ASTM D 570
Resistance to Fungus	Does not support growth	ASTM G 21
Copper Corrosion	Non Corrosive	

Dimension Chart

Code	L1	Expanded D1 (Min.)	Recovered D1 (Max.)	W	
DRS 42/8	250 mm	42	8	3.0	Enquire Now (/enquire-now.php?pcode=DRS-42/8)
DRS 62/22	500 mm	62	22	3.0	Enquire Now (/enquire-now.php?pcode=DRS-62/22)
DRS 92/30	750 mm	92	30	3.0	Enquire Now (/enquire-now.php?pcode=DRS-92/30)
DRS 122/38	1000 mm & 1500 mm	122	38	3.0	Enquire Now (/enquire-now.php?pcode=DRS-122/38)
DRS 160/55		160	55	3.0	Enquire Now (/enquire-now.php?pcode=DRS-160/55)
DRS 210/55		210	55	3.0	Enquire Now (/enquire-now.php?pcode=DRS-210/55)

[Heat Shrinkable Semi Conductive Breakout \(heat-shrinkable-semi-conductive-breakout.php\)](#)

[Heat Shrinkable Cable End Caps \(heat-shrinkable-cable-end-caps.php\)](#)

[Heat Shrinkable Busbar Insulation Tape \(heat-shrinkable-busbar-insulation-tape.php\)](#)

[Heat Shrinkable Medium Wall Insulating Tubing \(heat-shrinkable-medium-wall-insulating-tubing.php\)](#)

[Heat Shrinkable Dual Wall Tubing \(heat-shrinkable-dual-wall-tubing.php\)](#)

[Heat Shrinkable Tripple Wall Tubing \(heat-shrinkable-tripple-layer-tubing.php\)](#)

[Heat Shrinkable Stress Control Tubing \(heat-shrinkable-stress-control-tubing.php\)](#)

[Heat Shrinkable Anti Tracking Tubing \(heat-shrinkable-anti-tracking-tubing.php\)](#)

[Heat Shrinkable Busbar Insulation Tubing \(heat-shrinkable-busbar-insulation-tubing.php\)](#)

[Heat Shrinkable Low Voltage Insulating Breakout \(heat-shrinkable-low-voltage-insulating-breakout.php\)](#)

[Silicone Conductor Cover upto 220 kV \(silicone-conductor-cover-upto-220-kV.php\)](#)

[Copper Braided Strip \(Tinned/Untinned\) \(copper-braided-strip.php\)](#)

Copper Mesh Tape ([copper-mesh-tape.php](#))

EPDM Cold Shrink Tube ([epdm-cold-shrink-tube.php](#))

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