

Snell Hand Wrap



Product Code:

60IHANDY

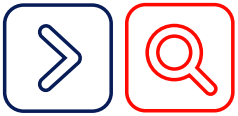
Product Description:

Stretch Film

Product Specifications:

Physical Properties	Units	Tolerance +/-	Specification	Testing Method
Thickness	Microns	2um	20	Thickness Gauge
Width	mm	5mm	100	Measuring Tape
Length	Metres	3m	150	High Speed Encoder
Density	g/cm ³	-	0.91-0.92	ASTM D-1505
Mechanical Properties				
Puncture	Kg	10%	1.4	High Light Tester
Stretching Level	%	-	150	

Condition of Testing: Temperature 26+/- 2°C Relative Humidity 57+/- 2%



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Size:

100mm x 150m 20mu

Physical Properties:

Composition: Polyethylene

LLDPE=60%, LLDPE Metallocene=30%, VLDPE Metallocene=10%,
DENSITY=0.9185g/cm³

Hazards Identification

Potential Health Effects

Eye: Essentially nonirritating to eye

Skin: Essentially nonirritating to skin

Ingestion: No relevant information found

Inhalation: No relevant information found

Systemic Effects: No relevant information found

First Aid

Eye: Essentially nonirritating to eye

Skin: Essentially nonirritating to skin

Ingestion: No relevant information found

Inhalation: No relevant information found

Systemic Effects: No relevant information found

Fire Fighting

Extinguishing Media: Water, Carbon Dioxide and Dry Chemical

Fire Fighting Instruction: Keep people away and isolate fire area and deny unnecessary entry, cool surrounding with water to localise fire zone.

Hand held Carbon Dioxide or dry chemical extinguisher maybe used for small fires.

Soak thoroughly with water to cool and prevent resinisation.

Accidental Release

Will not occur.

Handling & Storage

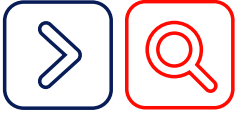
Good housekeeping and control long of products are necessary. Avoid accumulating and impact.

Avoid ultra violet light.

Exposure Controls / Personal Protection

Engineering Controls: Good general ventilation should be sufficient for most conditions.

Personal Protective Equipment: None necessary.



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Physical and Chemical Properties

Appearance/Physical at Ate: Translucent light colour solid film
Odor: No odor
Vapor Pressure: N/A
Vapor Density: N/A
Boiling Point: N/A
Solubility in Water/Miscibility: Nil
Specific Gravity or Density: N/A

Stability & Reactivity

Chemical Stability: Stable
Condition to Avoid: None
Incompatibility with Other Material: None
Hazardous polymerisation: Will not occur

Toxicological Information

Potential health effects will not occur.

Ecological Information

Environment Fate
Movement & Partitioning: Will not occur
Degradation & Persistence: Will not occur

Disposal Considerations

All disposal methods must be in compliance with industry abandonment laws and regulations.

Transport Information

This product is proportion to be the law of movement for general burnable plastic products.

Regulatory Information

This product is proportion is only applied to the fire fighting laws for designated burnable products.