



SPECIFICATION INFORMATION
FOR
WASP
LIGHT GAUGE MEMBRANES

For more information please contact 01254 589987 or email sales@selenvironmental.com

Disclaimer

This product specification is neither giving nor implying warranty for the use of this information for design and installation, as these are beyond our control. The data provided is typical and based upon the mean values and we reserve the right to change the specifications without prior notice.



WASP01802

Light Gauge Membrane 2.55m x 100m Roll

Description

WASP Light Gauge membrane is a mono layer membrane specifically designed and manufactured to perform as a robust waterproofing barrier protection system which is suitable for a variety of applications. This is a fully weldable, category 2 attenuation grade liner fully conformant to C753 and BS7533-13. This membrane will provide resistance to root penetration from invasive species.



SPECIFICATION

Thickness (EN 1849-2) mm	0.6	Resistance to Static Load (EN 12730-B) Kg	>20
Width (EN 1849-2) m	2.55	Tensile Strength MD (EN 12311-2A) N/50mm	500
Length (EN 1849-2) m	100	Tear Strength MD (EN 12310-1) N	450
Density (EN ISO 1183) g/cm ³	0.939	Resistance to Impact (EN 12691A) mm	>2000
Resistance to Roots	Impenetrable	Joint Shear Resistance (welded) (EN 12317-2) N/50mm	400
Perm to Liquids (EN 14150) m ³ /(m ² d)	1.0x10 ⁻⁶	Resistance to Liquid Chemicals (EN 1847)	Conforming
Water Tightness (60 kPa)	Pass		

FULLY WELDABLE

CONFORMS TO C753 & BS7533-13

CATEGORY 2 LINER

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WASP01805

Light Gauge Membrane 5.1m x 100m Roll

Description

WASP Light Gauge membrane is a mono layer membrane specifically designed and manufactured to perform as a robust waterproofing barrier protection system which is suitable for a variety of applications. This is a fully weldable, category 2 attenuation grade liner fully conformant to C753 and BS7533-13. This membrane will provide resistance to root penetration from invasive species.



SPECIFICATION

Thickness (EN 1849-2) mm	0.6	Resistance to Static Load (EN 12730-B) Kg	>20
Width (EN 1849-2) m	5.1	Tensile Strength MD (EN 12311-2A) N/50mm	500
Length (EN 1849-2) m	100	Tear Strength MD (EN 12310-1) N	450
Density (EN ISO 1183) g/cm ³	0.939	Resistance to Impact (EN 12691A) mm	>2000
Resistance to Roots	Impenetrable	Joint Shear Resistance (welded) (EN 12317-2) N/50mm	400
Perm to Liquids (EN 14150) m ³ /(m ² d)	1.0x10 ⁻⁶	Resistance to Liquid Chemicals (EN 1847)	Conforming
Water Tightness (60 kPa)	Pass		

FULLY WELDABLE

CONFORMS TO C753 & BS7533-13

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WASP01902

Light Gauge Membrane 2.55m Wide Panel

Description

WASP Light Gauge membrane is a mono layer membrane specifically designed and manufactured to perform as a robust waterproofing barrier protection system which is suitable for a variety of applications. This is a fully weldable, category 2 attenuation grade liner fully conformant to C753 and BS7533-13. This membrane will provide resistance to root penetration from invasive species.



SPECIFICATION

Thickness (EN 1849-2) mm	0.6	Resistance to Static Load (EN 12730-B) Kg	>20
Width (EN 1849-2) m	2.55	Tensile Strength MD (EN 12311-2A) N/50mm	500
Length (EN 1849-2) m	ln.m	Tear Strength MD (EN 12310-1) N	450
Density (EN ISO 1183) g/cm ³	0.939	Resistance to Impact (EN 12691A) mm	>2000
Resistance to Roots	Impenetrable	Joint Shear Resistance (welded) (EN 12317-2) N/50mm	400
Perm to Liquids (EN 14150) m ³ /(m ² d)	1.0x10 ⁻⁶	Resistance to Liquid Chemicals (EN 1847)	Conforming
Water Tightness (60 kPa)	Pass		

FULLY WELDABLE

CONFORMS TO C753 & BS7533-13

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WASP01905

Light Gauge Membrane 5.1m Wide Panel

Description

WASP Light Gauge membrane is a mono layer membrane specifically designed and manufactured to perform as a robust waterproofing barrier protection system which is suitable for a variety of applications. This is a fully weldable, category 2 attenuation grade liner fully conformant to C753 and BS7533-13. This membrane will provide resistance to root penetration from invasive species.



SPECIFICATION

Thickness (EN 1849-2) mm	0.6	Resistance to Static Load (EN 12730-B) Kg	>20
Width (EN 1849-2) m	5.1	Tensile Strength MD (EN 12311-2A) N/50mm	500
Length (EN 1849-2) m	ln.m	Tear Strength MD (EN 12310-1) N	450
Density (EN ISO 1183) g/cm ³	0.939	Resistance to Impact (EN 12691A) mm	>2000
Resistance to Roots	Impenetrable	Joint Shear Resistance (welded) (EN 12317-2) N/50mm	400
Perm to Liquids (EN 14150) m ³ /(m ² d)	1.0x10 ⁻⁶	Resistance to Liquid Chemicals (EN 1847)	Conforming
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