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Raw Material Handbook

Fabric Specification

SEMPERIT (S)

002363296 Glass fibre scrim 1,5 x 1,5

Characterisation: glass fibre scrim treated with EVA binder

Properties		Value	Testmethod
Fabric:		•	·
Weave		scrim	
Weight	[g/m²]	25,0 ± 2,5	EN 12127
Thickness	[mm]	< 0,35	EN ISO 5084
Width	[mm]	1470 - 1490	EN 1773
Warp:			
Material		glass yarn	
Yarn construction	[tex]	68	EN ISO 1973
Ends per meter	[1/m]	67	EN 1049-2
Breaking strength	[N/50mm]	> 300	EN ISO 13934
Weft:			
Material		glass yarn	
Yarn construction	[tex]	68	EN ISO 1973
Ends per meter	[1/m]	67	EN 1049-2
Breaking strength	[N/50mm]	> 300	EN ISO 13934

Edges: not cut

Roll length: 3250 m for roll diameter 380 mm, 17200 m for roll diameter 800 mm

Packaging: On paper tube (interior diameter 152,4 mm) straight line edge, wrapped in

plastic foil, protected against humidity, dust and damage; slippage of roll must

be avoided:

Any change or modification of material or process (especially raw material, finish, processing etc.), which has negative influence on the further processing, may only be realised after testing and approval by Semperit.

Supplier has to ensure with a quality certificate according to EN 10204:2004-3.1 that every delivery was produced according to this specification.

Marking: Description (Semperit identification)

Roll no.

Length of roll

Date of production (Date of treatment)

Distributor: DS, ZB

replace: 1-002363296 made by: Pokluda checked Stoiber

from: 04.11.2998 and proved:

Lighter construction 14.02.2007 Holzner reason: date: