

FLOW MEDIA FOR RESINS IN VACUUM INFUSION PROCESSES

ENKA® FUSION 7201

PRODUCT COMPOSITION | TREATMENT | SPECIAL CHARACTERISTICS

Black polyamide flatmat used for vacuum infusion or resin transfer moulding processes, in automotive, boat, building and windmill applications.

PROPERTIES			VALUE	TEST METHOD
Weight		g/m ²	200	
Thickness		mm	0.95	
Tensile strength	MD	kN/m	1.0	EN ISO 10319
Tensile strength	CMD	kN/m	1.2	EN ISO 10319
Colour			Black	
Width		cm	100	
Length		m	100	

Values are MARV Minimum Average Roll Value

STORAGE

Rolls individually wrapped in black plastic bags, Tube optional, Pallet optional. Internal storage recommended.