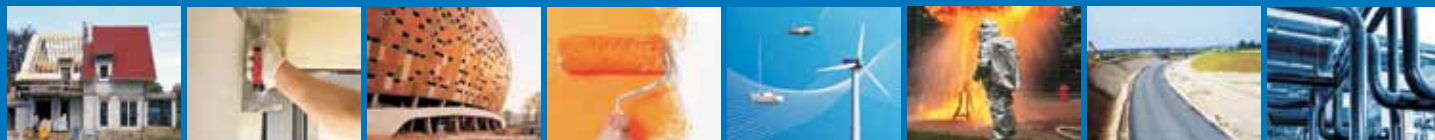
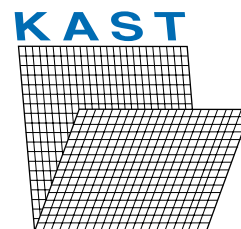


Dr. Günther Kast GmbH & Co.

Technische Gewebe Spezial-Fasererzeugnisse KG

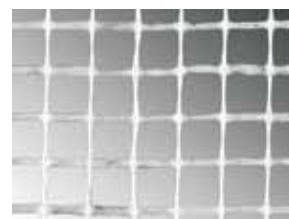


**FOR THE REINFORCEMENT OF MINERAL STUCCOS
ACCORDING TO DIN 18550 AND PLASTIC-MODIFIED
ADHESIVE- AND REINFORCEMENT**

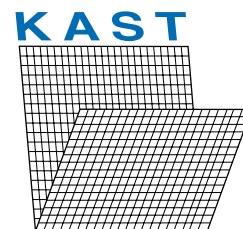
TECHNICAL DATASHEET

BG-L 073

Article description	Tolerance +/-		testing method
	BG-L 073		
Finished weight (g/m²)	105	5%	DIN EN 12127
Coating (g/m²)	19	5%	DIN EN 12127
Aperture size (mmxmm)	warp	weft	
	6,1	6,3	0,2
Yarn count (yarns/10 cm)	15	15	0,5 DIN EN 12127
Tensile strength (N/5 cm)			
Original strength	1300	1350	ø DIN EN ISO 13934-1
Elongation (%)	3,4	4,1	
Coating type	SBR-Latex		
Thickness (mm)	-		ISO 4603
Weave	Leno		DIN 61101-1 + DIN ISO 9354
Standard measurement (cmxm)	100	50	
SGF	50115	Version-Nr.	41073090112



Our application recommendations are based on experience. Any liability due to these recommendations is excluded. The buyer must verify whether our products are suitable for the intended end-use. We reserve the right regarding changement of technical values, the illustration and text passages as well as for errors. Older technical datasheet versions are replaced by this new version.



TECHNICAL DATASHEET

BG-L 073

Packaging		Tolerance +/-
Colour	white	
Core	1005x50x2	
Edge		
Overlap marker thread		
Packing		
Weight rolls (kg)	5,25	+/-5%
Weight pallet (kg)	157,5	+/-5%
Quantity per unit		
Rolls per box	30	
Rolls per pallet	30	
Boxes per pallet	-	
Box measurement (LxWxH)	-	
Pallet measurement (LxWxH)	-	