



TECHNICAL DATA SHEET		
Specifications		
Code	650307	
Description	Glass 300	
Technical data		
Composition	Glass fiber	
Average weight	350	g/m²
Thickness	50	mm
Colour air inlet side	White	
Colour clean air side	White	
Gravimetric efficiency	95	%
Filtration class	G4	
Intake air velocity	1	m/s
Initial pressure drop	58	Pa
Recommanded final pressure drop	250	Pa
Temperature resistance	300	°C
Dust holding-capacity	282	g/m²
Reaction to fire	Non combustible	
Functional data		
Construction and features		
Progressively structured glass fibre filtermedia composed of finest glass fibres, bonded with a high temperature resistant resin for the filtration of dust particles.		
Application		
Filtration of the intake and circulating air in spray and drying booths.		

The above mentioned data have been determined according to the averages obtained from a series of typical results and are intended just for reference. The technical information is subject to changes, usual tolerances apply.