

Technical specification

Fasson FT 666

Description Good bonding to uneven surfaces. Provides excellent initial adhesion to a wide variety of substrates. Ideal for bonding to foamed rubbers and plastics used in the manufacture of industrial and domestic gaskets and weather strips. Imparts a high degree of resistance to volatile components of foamed rubbers and plastics. Provides an excellent balance between strength and flexibility.

Properties	Unit	Value	Test method	
Adhesive + carrier	Microns	190	ATM. 7	
Liner	Microns	75	ATM. 7	
Total	Microns	265	ATM.7	
Elongation	%	25	ATM.-13-	
Tensile strength	kN/m	2.0	ASTM D882	
Tack (finat)	N/m	2640	ATM.8 – FINAT.9	
Adhesion		20 min	24h	
Stainless	N/m	2580	2600	ATM.1 – PSTC.1
Painted steel	N/m	2090	2130	ATM.1 – PSTC.1
Polycarbonate	N/m	2070	2130	ATM.1 – PSTC.1
Rigid polypropylene	N/m	2050	2070	ATM.1 – PSTC.1
Shear resistance (static – 2500g/25mmx25mm)	Ks	55		ATM.2 – FINAT.8
Temperatures				
Application(minimum)	°C	+10		
Service(continuous)	°C	-40 to +65		
Short time	°C	+70		

This specification is given by our best knowledge and might be submitted to changes