



MEDISTAT FREE

GRIFFINE

ISO 9001 ISO TS 16949 ISO 14001

Upholstery
Composition: 87% PVC + 13% PES


Tests	Specification	Documents or norms	Comments
Visual and general properties			
total mass surfacic	590+/- 50 g/m2	ISO 2286	
mass surfacic of the textile	80 +/- 10 g/m2	ISO 2286	Fabric
total thickness	1,2 +/- 0,1 mm	ISO 2286	under 2kPa
Haptic or embossed surface	in conformity	under light D65	
mechanical properties			
Breaking strength WMD/AMD	>= 22 daN >=11 daN	ISO 1421	
Elongation at break WMD/AMD	>= 40 % >= 140 %	ISO 1421	
Tear strength WMD/AMD	>= 3 daN >= 2 daN	EN 4674-1 méthode A	
Sewing resistance WMD/AMD	>=12 daN	ISO 13936-2	
Toughness properties			
Adherence	>= 1,5 daN / 5 cm	ISO 2411	
Light and colour fastness to artificial weathering (Xenotest)	>=6	ISO 105 B02/B04	75h/70°C/65% HR
Color fastness to rubbing dry (crockmeter)	>= 4/5	ISO 105 X12	10 cycles
Color fastness to rubbing wet (crockmeter)	>= 4	ISO 105 X12	10 cycles
Staining resistance against blood and urine	>=4/5	NF EN 15973	
Fire resistance properties			
Russian Federation classment for upholstery	in conformity	GOST	hardly combustible
Other properties			
without phtalates	in conformity	EN 15777	
Electrical resistivity	10 ⁴ à 10 ⁵ Ω	ISO 2878	
Certification			
REACH	in conformity	DIRECTIVE 1907/2006/EC	
<p><i>The best cleaning products are a pH neutral soap and a soft brush. Not all strong detergents are recommended by Cotting (please refer to our sample card). We cannot be held responsible for migration problems generated by dyes of poor quality</i></p>			
<i>indice D 17/02/2017</i>			

These values are given for information only and are based on statistical data from our laboratory. For special specifications, we can make a specific and tailored study. We reserve the right to change some of the values without preconditions, to the extent that the product is suitable for the intended use.

GRIFFINE Enduction 182 route de Paris F-95420 NUCOURT France