

AIRDEC-SF LHR+ Supplementary Data

CHARACTERISTIC	TEST METHOD	UNIT	TYPICAL VALUES	
THICKNESS	Micrometer before texturing	inch / mm	0.080 / 2.0	
WEIGHT	ASTM D 461 (11)	oz/yd ² / g/m ²	90 ± 4.5 / 3050 ± 150	
DENSITY (Base Material)	ASTM D-792	g/cm ³	1.46 – 1.49	
ABRASION RESISTANCE	DMS 2290 4.5.5 FTMS No. 191 Method 5306 Taber Abraser, 1000 gram load, H-22 wheel, vacuum 60	milligrams	Weight loss @ 100 cycles Weight loss @ 1000 cycles	2.5 15
IMPACT RESISTANCE	ASTM D-5420 Gardner model 1140 impact tester, geometry GE	inch-lbf	256	