



FTP - 1050



www.tirexfabrics.com





Partnership with BASF: Commitment to Quality and Innovation

At Tirex, we are proud to operate under the licensed expertise of BASF, a global leader in chemical production. This partnership enhances our commitment to providing high-quality, reliable, and innovative textile solutions, ensuring that every product we create meets the highest standards of performance and sustainability.

Material composition			FTP - 1050
	Measurement methods	unit	
finish cover	In two cases-pvdf y/n	pvdf lacquer	pvdf lacquer
base fabric	DIN ISO 2076	polyster	polyster
yarn construction	DIN ISO 2060	dtex	1670
wight	EN ISO 2286-2	g/m2	1050
Fabric thickness (mm)		mm	0.9
Mechanical properties			
tensile strenght(w/f)	DIN EN ISO 1421/V1	n/50mm	6000/5800
tear resistance (w/f)	DIN EN ISO 1421/V1	n	900/800
adhesion	PA 09.03	n/cm	25
Physical properties			
cold resistance	DIN EN 1876-1	c	-40
heat resistance	PA 07.04	c	70
fire resistance	Classification		DIN 4102-1:B1
width (m)		m	3
uv transmision	DIN EN 410	%	0



7
year
warranty



Get in Touch with Us

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