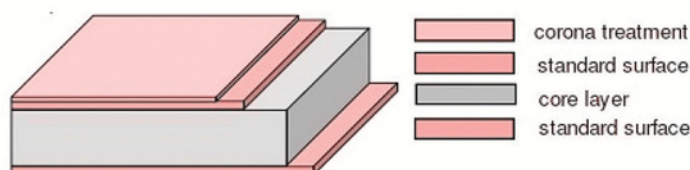


PX-SAR-TFSC144,200G-TRANS

Sarafil TFSC grade Transparent Polyester film has been specially designed for metallising processes for stringent applications like Stamping Foil, Metallic Yarn, transfer Metallising and Tension Coating operations. The film have excellent dimensional stability at higher operating temperature



MICRON(GAUGE) 36, 50 (144, 200)

TYPE **TFSCI** Heat stabilised film, Corona Inside
TFSCO Heat Stabilised film, Corona Outside

PROPERTIES	TEST METHOD	UNIT	36(144) MICRON (GAUGE)	50(200) MICRON (GAUGE)
TYPICAL VALUES				
NOMINAL THICKNESS	PHC Method	Micron	36	50
		Gauge	144	200
YIELD	PHC Method	m2/kg	19.9	14.3
		in2/lb	14000	10100
MECHANICAL PROPERTIES				
TENSILE STRENGTH				
MD	ASTM D-882	kg/cm2	2000	1900
		kpsi	28.6	27.2
TD	ASTM D-882	kg/cm2	2100	2000
		kpsi	30	28.6
ELONGATION AT BREAK				
MD	ASTM D-882	%	150	170