

TECHNICAL DATA

Highly Formable Film FT3

■ Characteristics

Higher transparent and more highly forming type than FT type. The plating substitution in a dry process can be done by combining with a metallic deposition.

■ Typical Applications

Packaging, release substrate, decorative material for automotive and construction

■ Pretreatment

none

■ Technical Data

Item	Unit	FT3 Type	Test method
Thickness	μ m	25	JIS C2151
Tensile strength	MD	160	JIS C2318
	TD	170	
Tensile elongation	MD	220	JIS C2318
	TD	210	
Tensile strength (100°C)	MD	100	JIS C2318
	TD	110	
Tensile elongation (100°C)	MD	360	JIS C2318
	TD	320	
Thermal Shrinkage (150 deg C × 30 mins.)	MD	2.4	JIS C2318
	TD	0.6	
Coefficient of friction	μ s	0.3	JIS C7175
	μ k	0.3	
Haze	%	1.5	JIS K7136

1.The information contained herein is believed to be reliable and correct.

2.Please refer to the MSDS for product safety data.

3.Information is presented without guarantee or warranty.