

TOYOBO ESTER[®] FILM(Anti static film)

Property	Unit		Product type		Test Method
			E7415	E7312	
Surface resistivity (log Ω)	15%RH		11.1	12.0	JIS C-2318
	40%RH		9.5	10.9	JIS C-2318
	65%RH		8.6	9.9	JIS C-2318
Surface resistivity after press on 174kg/cm ² for 10min (log Ω)	Coted side		8.7	10.6	JIS C-2318
	Non coted side		>13	11.9	JIS C-2318
Anti static decay (15%RH)	5kv+	100%	0.20	1.03	JIS C-2318
		50%	0.03	0.06	JIS C-2318
	5kv-	100%	0.20	0.80	JIS C-2318
		50%	0.03	0.06	JIS C-2318
Rubbing off		65%RH	9.1	>13	JIS K-7105
Coefficient of Friction Static (F/B)			0.21	0.19	JIS K-7105
Coefficient of Friction Dynamic (F/B)			0.25	0.16	JIS K-7105

Remark : Above data is typical value,not guaranteed.

Surface treated	Inside	Outside
E7415	Corona treated	Coated
E7312	Non-coated	Coated

TOYOBO CO., LTD.
International Industrial Films Sales Department

Head office :
2-8, Dojima Hama 2-Chome, Kita-Ku, Osaka, 530-8230 JAPAN
TEL.+81-6-6348-4123
FAX.+81-6-6348-4160

Tokyo Branch :
Sumitomo Corporation Kyobashi Building, 17-10, Kyobashi 1-chome,
Chuo-ku, Tokyo 104-8345, Japan
TEL.+81-3-6887-8898
FAX.+81-3-6887-8894