



CARACTERISTICAS TECNICAS

Test Standard	Conditioning	Unit	DMD 015	DMD 018	DMD 023	DMD 030	DMD 035	DMD 045	
Permissible	Standard								
Thickness deviation max.	IEC 626-2 23/50	Atmosphere %	±15	±15	±15	±15	±15	±15	
Thickness	standard IEC 626-2 23/50	Atmosphere mm		0.15	0.18	0.23	0.30	0.30	0.18
Weight per unit area	standard IEC 626-2 23/50	Atmosphere g/m ²		150	200	270	360	440	580
Film thickness	standard IEC 626-2 23/50	Atmosphere μm	50	75	125	190	250	350	
Tensile Strength M.D.	standard IEC 626-2 23/50	N/mm ² atmosphere	80	80	90	100	110	110	110
Elongation M.D. Unfolded	standard IEC 626-2 23/50	atmosphere %	30	30	30	25	25	25	
Dielectric Strength Unfolded	standard IEC 626-2 23/50	atmosphere kV		7	10	13	16	17	17