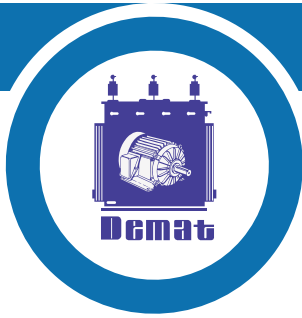




FICHA TÉCNICA



Valores y características TRIVOLTHERM N

Tipo	Espesor Nominal mm	Resistencia a la tracción longitudinal N/10mm	Resistencia a la tracción transversal N/10mm	Elongación longitudinal %	Elongación transversal %	Fuerza dieléctrica kV	Contracción longitudinal %	Contracción transversal %	Contenido de humedad approx. %
TRIVOLTHERM N50 0.17	0.17	≥ 160	≥ 120	≥ 15	≥ 25	≥ 10	≤ 1.5	≤ 1.5	3.5
TRIVOLTHERM N50 0.22	0.22	≥ 190	≥ 150	≥ 15	≥ 25	≥ 12	≤ 1.5	≤ 1.5	2.6
TRIVOLTHERM N50 0.24	0.24	≥ 225	≥ 200	≥ 15	≥ 25	≥ 15	≤ 2	≤ 2	2.2
TRIVOLTHERM N50 0.31	0.31	≥ 280	≥ 220	≥ 15	≥ 25	≥ 16	≤ 2	≤ 2	1.7
TRIVOLTHERM N50 0.37	0.37	≥ 330	≥ 300	≥ 15	≥ 25	≥ 20	≤ 2	≤ 2	1.3
TRIVOLTHERM N50 0.47	0.47	≥ 420	≥ 400	≥ 15	≥ 25	≥ 23	≤ 2	≤ 2	1
TRIVOLTHERM N80 0.22	0.22	≥ 210	≥ 170	≥ 15	≥ 20	≥ 10	≤ 1.5	≤ 1.5	4.1
TRIVOLTHERM N80 0.25	0.25	≥ 240	≥ 190	≥ 15	≥ 20	≥ 12	≤ 1.5	≤ 1.5	3.5
TRIVOLTHERM N80 0.30	0.30	≥ 300	≥ 250	≥ 20	≥ 25	≥ 16	≤ 2	≤ 2	2.8
TRIVOLTHERM N80 0.36	0.36	≥ 330	≥ 300	≥ 20	≥ 25	≥ 20	≤ 2	≤ 2	2.1
TRIVOLTHERM N80 0.48	0.48	≥ 430	≥ 375	≥ 20	≥ 25	≥ 25	≤ 2	≤ 2	1.6
TRIVOLTHERM N130 0.63	0.63	≥ 670	≥ 560	≥ 15	≥ 20	≥ 20	≤ 2	≤ 2	3.4