

Specific values Epoxy Vinyl Ester Resin Novolac Base

Tensile strength N/mm ²	170
Tensile elasticity modulus N/mm ²	13000
Bending strength N/mm ²	200
Bending elasticity modulus N/mm ²	12000
A1 I = A 1 B (valid for 2*10 ⁵ h)	1,4
A2	s. DIBt Media list
A3	s. WN 2041
A4	1,0
Density g/cm ³	1,6
Breaking load of laminate connections N/mm ²	170
Thermal conductivity W/mK	0,24
Coefficient of linear expansion	21 x 10 ⁻⁶ x 1/K
Barcol hardness	> 35
Styrene content after heat treatment %	< 2
