

The high-tech material for high-tech applications

EP lay-up paste P 26 for the automotive industry and vehicle design

For high layer thicknesses in one step



*Ideal for design and cubing models
as well as laminating moulds*

- very dimensionally accurate and stable
- layer thicknesses of 30-50 mm in one step
- low exothermy
- resistant to chemicals
- very easy to machine
- fine microstructure
- no running on vertical surfaces
- stress-relieved
- good adhesion to base material

P 26 Machine-applied epoxy paste	
Color	red brown
Density at 20 °C [g/cm ³]	0.75 ± 0.03
Mixing ratio	100 : 100
Pot life 500 g/20 °C [min]	45-60
Machinable at RT after [hrs.]	24-36
Physical data	
Flexural strength [MPa]	19 ± 2
Compressive strength [MPa]	16 ± 1
Glass transition temperature T _g [°C]	52
Shore hardness [Shore D]	58 ± 2
Linear shrinkage [%]	approx. 0.15

ebalta also offers paste systems for hand application: smooth, very easy to handle and ideal for smaller surfaces and modifications.

ebalta UK Limited
B2 Langham Park, Trent Lane,
Castle Donington,
Derbyshire. DE74 2UT
t: +44 1332 814700
f: +44 1332 814775
e: info@ebalta.co.uk
w: www.ebalta.co.uk

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