

Product search information:

1. Which materials are subject to be bonded?
2. Additional information concerning the material (e. g. surface condition, form, contamination, depth of roughness, humidity content etc.
3. Size of adherent surface:
4. Description of the subsequent utilisation:
5. Operational demands towards the connection: Type of strains, e. g. temperature, interior or exterior application etc. Chemicals or other media, e. g. cooling agents Mechanical strains, e. g. vibration, impact, displacement, tensile load, shear stress or pressure etc.:
6. May a solvent-containing product be applied? <input type="checkbox"/> Yes <input type="checkbox"/> No
7. After which time has the final strength to be reached?
8. Series launch or discontinuous

Sender:*

Name:

Function.....

Company.....

Address:

City:

Country:

Phone:

E-Mail:

* Data protection information:
Of course, we treat your information in strict confidence. These will only be used to process this request and will not be forwarded to third parties.