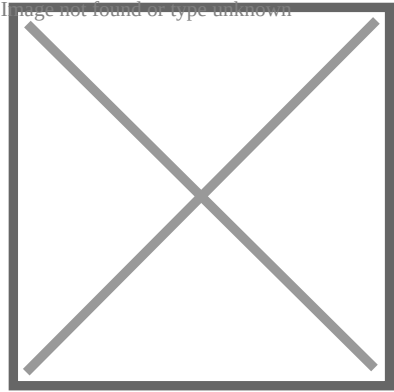
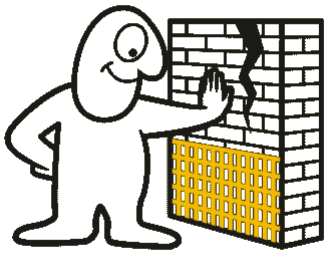


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SILOX 836 HT

Epoxy resin for adhesive reinforcement, with high temperature tolerance



Silox 836 HT is a bonding resin for glass and carbon fibre reinforced composites. HT stands for high temperature resistance. Cured Silox 836 HT is suitable for permanent temperature strains of up to 80°C. The solvent free and odourless resin is easy to use. The standard resin is suitable for strengthening with Duroglass Fleece 1026 or Carbon mesh Durox 163. For wall and overhead application and for the use of Durox Carbogrid 163 use the stable thixotropic version Silox 836 HT thix. For high ambient temperatures is available Silox 836 HT-slow.

SILOX 836 HT

BENEFIT

Heat Resistant
Thixotropic Version
Overhead Application
Retarded Version
Available

APPLICATION

Adhesive Reinforcement
With GFK

INSTALLATION

Manual

ACCESSORIE

Carbogrid 160
Duroglass Fleece 1026
Silox Tiefgrund 837
Cembond EPW 863

PRODUCT INFO

DOWNLOAD TDS
REFERENCES

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