

DJ Bio- Soluble Fiber Series

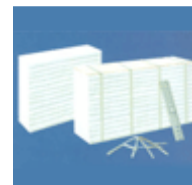
DJ Bio-Soluble Bulk : for applications
in a temperature range from 900 to 1400°C



DJ Bio-Soluble Blanket : for applications in a
temperature range from 900 to 1400°C



DJ Bio-Soluble Module : for applications in a
temperature range from 900 to 1400°C



 **BROTHERS (BEIJING) SOLUBLE FIBER CO., LTD**

DJ Ceramic Fiber Series

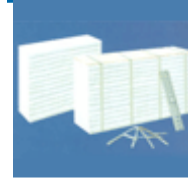
DJ Ceramic fiber blanket : is light weight and durable blanket for applications in a temperature range from 1260 to 1430°C



DJ Ceramic Fiber Board : is a lightweight refractory material for applications at temperatures from 1260 to 1400°C



DJ Ceramic fiber Module : for application used in the high temperature environment from 1260 to 1430°C.



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DJ Ceramic fiber paper: is a lightweight refractory material recommended for applications in a temperature range at 1260 to 1430°C



DJ Ceramic fiber textiles 1260°C

- DJ ceramic cloth (glass insert; wire insert)
- DJ ceramic tape (glass insert; wire insert)
- DJ Ceramic rope (glass insert; wire insert)

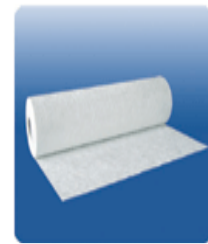


DJ Fiber glass Series

DJ Fiberglass Direct Roving is used in the filament winding, pultrusion, and compatible with epoxy resin and unsaturated polyester resin.



DJ Fiberglass Chopped Strand Mat is banded by powder or emulsion adhesive. Applying for hand lay-up.



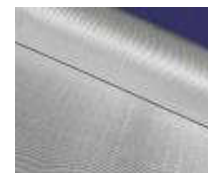
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DJ Fiberglass Woven Roving is applying for hand lay-up moulding. Applying for reinforced UP resin



DJ Fiberglass Textiles

Fiberglass fabric



Fiberglass rope

Fiberglass tape

