

Material: PTFE Coated Glass Fabric Sheet
Abbreviation: Baking Sheet or Tapes



Short description of material:

PTFE Coated glass fiber fabric is made of high performance glass fiber fabric impregnated with PTFE Emulsion. Its designed for varieties of applications in diverse industries Where high Temperature, nonstick, chemical resistance and dimensional stability characteristics.

Application examples:

- pump parts
- fitting
- valve bodies
- punching plates
- construction parts in chemical equipments

TECHNICAL DATA SHEET

STYLE	: MC 6NP KN BROWN
FABRIC	: FIBER GLASS
WEAVE	: PLANE
COATING	: PTFE (TEFLON)
WEIGHT / M2	: 250 ± 10GRM
THICKNESS	: 0.125 ± 0.01MM
BASIC FABRIC THICKNESS.	: 0.095MM – 0.10MM
WIDTH	: 290MM / 572MM
LENGTH	: 672MM / 584MM
TENSILE STRENGTH	: 1000N / 584MM
ELONGATION AT BREAK	: LESS THAN 5%
TEMPERATURE RESISTENCE.	: 260° C

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