

SFG-NM High Silica Needled Felt

Description



SFG - MG silica fiberglass needled mat is made from silica fiberglass chopped strands through carding and needling process.
Product randomly distributed in 3-D structure, the path structure is winding in fiberglass layer, small needling hole, high void fraction.

Application

- 1, Used as filter materials, high temperature insulation materials in carbon black, steel, nonferrous metals processing, chemical engineering and other industrial circle.
- 2, Used as flame retardant, sound absorption, heat insulation, shock absorption and other materials in motorcycle and automobile industries.

Standard Size:

Part No.	Thickness/mm	Width/cm	Weight g/m2	Roll Length/mtr
SFG-NM-10	6.3-7.9	91.5-92	890 ± 80	30

SFG-NM-15	12.7--15.9	91.5-92	2000 ± 200	30
SFG-NM-20	21-24	91.5-92	3660 ± 360	30

