

Fiberglass Yarn



Fibtex™ Fiberglass yarn for weaving fabric is made from 4-9µm E-type fiberglass filaments which are then gathered and twisted into one finished yarn. It is widely used in the production of fiberglass fabrics as well as electrical wrapping materials, engineering materials, textured yarn, woven electronic grade fabric and so on. The individual requirements of any fabric could be satisfied by adjusting filament diameter, tex number, yarn twists and number of filled yarn as well.

Popular Specifications

Product Codes	Diameter of Filament	Tex	Direction of Twist	Twist/m
CCE-225 1/0	7µm	22	"S" OR "Z"	28---150
CCG-150 1/0	9µm	34	"S" OR "Z"	28---150
CCG-75 1/0	9µm	68	"S" OR "Z"	28---150
ECE-225 1/0	7µm	24	"S" OR "Z"	28---150
ECG-150 1/0	9µm	34	"S" OR "Z"	28---150
ECG-75 1/0	9µm	68	"S" OR "Z"	28---150
ECG-37 1/0	9µm	136	"S" OR "Z"	28---150

Fiberglass insect screen and sunshade fabric are normally produced with the specifications, ECG-150 1/0 and ECG-75 1/0. Other specifications available on request.