

Product designation Tenax®-A HT C124 25mm

Fiber length	[mm]	25
Sizing		water soluble
Size level	[%]	3.8
Bulk density	[g/l]	250

Application area liquid systems & processes

Production site USA

Property level

Tenax® is a high-performance carbon fiber made from poly-acrylic-nitrile (PAN). The „High Tenacity“ (HT) fibers are the classic Tenax® products and provide excellent mechanical properties.

Filament diameter	[μ m]	7
Density	[g/cm ³]	1.82

Packaging unit

1 box = 20 kg

The stated numbers are typical values. The export or transfer of carbon fibers can be subject to authorization, depending on properties, end-use and final destination.