

**Chopped fibers with thermoplastic sizing**

| Brand name   | Production site | Type    | Cut length | Sizing | Size level | Bulk density |
|--------------|-----------------|---------|------------|--------|------------|--------------|
| Tenax®-A     |                 | HT C493 | 6mm        | PU     | 2,7 %      | 550 g/l      |
| Tenax®-J / E |                 | HT C604 | 6mm        | PA     | 4,2 %      | 400 g/l      |

For high-temperature thermoplastics (PEEK, PEI, PPS, PSU, PES)

|          |  |         |     |                               |       |         |
|----------|--|---------|-----|-------------------------------|-------|---------|
| Tenax®-A |  | HT C723 | 6mm | suitable for high-temperature | 1,4 % | 500 g/l |
| Tenax®-J |  | HT C702 | 6mm |                               | 1,8 % | 420 g/l |

**Chopped fibers with thermoset sizing**

| Brand name | Production site | Type    | Cut length | Sizing | Size level | Bulk density |
|------------|-----------------|---------|------------|--------|------------|--------------|
| Tenax®-J   |                 | HT C261 | 3mm<br>6mm | EP     | 1,3 %      | 400 g/l      |

**Chopped fibers with water soluble sizing**

| Brand name | Production site | Type    | Cut length                 | Sizing        | Size level | Bulk density                             |
|------------|-----------------|---------|----------------------------|---------------|------------|--|
| Tenax®-A   |                 | HT C124 | 3mm<br>6mm<br>12mm<br>25mm | water soluble | 3,8 %      | 350 g/l<br>350 g/l<br>300 g/l<br>250 g/l |

**Chopped fibers with nickel coating**

| Brand name | Production site | Type    | Cut length | Sizing   | Size level     | Bulk density |
|------------|-----------------|---------|------------|----------|----------------|--------------|
| Tenax®-J   |                 | HT C903 | 6mm        | Ni<br>PU | 0,25 µm<br>3 % | 620 g/l      |

**Milled fibers without sizing**

| Brand name | Production site | Type    | Cut length    | Sizing | Size level | Bulk density       |
|------------|-----------------|---------|---------------|--------|------------|--------------------|
| Tenax®-A   |                 | HT M100 | 60mu<br>100mu | ---    | ---        | 550 g/l<br>300 g/l |

Please contact our sales team any time, for choosing the right type. The stated numbers are typical values. Specialties on request.

The export or transfer of carbon fibers can be subject to authorization, depending on end-use and final destination.