

SONPACK C3260

Description

SONPACK C3260 is made from temperature-resistant flexible graphite strands, which are reinforced with carbon fiber. Thanks to its excellent thermal stability carbon fiber is widely used in high temperature applications.



Properties

	P [bar]	V [m/s]	pH	t [°C]
	300	-	0-14	- 200 ~ 450
	30	20		650
	80	0.5		880

Media

- Hot water, steam, gases, oils, acids and alkalis.
- Exceptions: strongly oxidizing acids like sulfuric acid and nitric acid in high concentrations

How supplied

Ex-stock: all popular square sections from 6mm to 25mm, boxed in 8m lengths. Selected sections available in 5kg packs.

Also supplied as split preformed rings and sets. Full fitting instructions are included.

Application

- Valves; Pump
- Fittings, Couplings, and Flanges
- Refineries and Chemical Processing
- Steam
- High temperature
- Acidic or Alkaline resistance