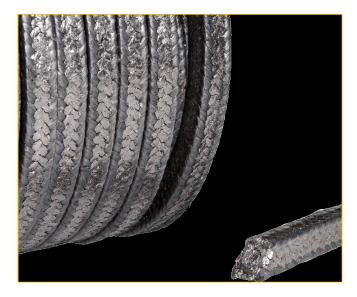
# **Compression Packings** Graphite & Carbon



# SONPACK C3265

#### Description

SONPACK C3265 is made from temperature-resistant flexible graphite strands, reinforced with high quality carbon fiber yarns in the corners. This packing combines the properties of carbon and graphite, resulting in a excellent product for high pressure valves and reciprocating duties. Suitable for a wide range of applications such as chemical process and plants, petrochemical plants, power plants, refineries, boilers, etc.



#### **Properties**

	P [bar]	V [m/s]	рН	t [°C]
<b>₩</b> 69 	300	-	0-14	- 200 ~ 450
	30	20		650
	80	0.5		880

## How supplied

Ex-stock: all popular square sections from 4mm 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.

#### Media

- Hot water, steam, gases, oils, acids and alkalis.

- Exceptions: strongly oxidizing acids like sulfuric acid and nitric acid in high concentrations

## Application

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

Phone: +86(574)23707877 Fax: +86(574)23707878 info@tecsonst.com www.tecsonst.com All technical specifications are based on extensive tests and our many years of experience. The diversity of possible applications means, however, that they can serve only as guide values. We must be notified of the exact conditions of application before we can provide any guarantee for a specific case. This is subject to change.