



TECHNICAL DATA SHEET

AVKOPACK® 1602



CHARACTERISTICS

Dry packing braided from ceramic yarn.

Application

AVKOPACK® 1602 used for hermetic sealing of static joints of various machines and apparatus when a resistance to high temperature is required.

The packing may be used in conditions with higher pressure than the one suitable for the dry packing.

Advantages

The packing is widely used in sealing immovable joints in all spheres of industries - the chemical, the pharmaceutical, the oil refining, food processing and power supplying industries, in the metallurgy, the cellulose industry, etc.

Technical parameters

<i>Working temperature:</i>	<i>up to 980°C</i>
<i>pH:</i>	<i>5 – 11</i>
<i>Standard dimensions:</i>	<i>from 6 x 6 mm to 50 x 50 mm</i>

Quality Control

The whole production process is supervised in accordance with the Quality System ISO 9001, ISO 14001, OHSAS 18001.

Human hazardous

Not registered.

The information listed in this technical data sheet is based on our company's trials and experience. AVKO JSC is not to be held responsible for poor installation or application in media combining complexity of factors whose total exceeds the general qualities of the product. Our technical and sales representatives will assist any client in need of a product with a peculiar application.



TECHNICAL DATA SHEET

AVKOPACK® 1602AR



CHARACTERISTICS

Gland packing with guaranteed quality manufactured from high technology raw materials and yarns using up-to-dated production technology.

AVKOPACK® 1602AR is braided from ceramic yarn with glass core and reinforced with inconel wire for temperature up to 120°C.

Application

AVKOPACK® 1602AR is perfect product for sealing of doors and covers of ovens, boilers, etc.

Advantages

Very high temperature resistance, because of the ceramic yarn and additional reinforcement with wire.

Technical parameters

Working temperature:	up to +1200°C
pH:	5 – 11
Standard dimensions:	from 6 x 6 mm to 50 x 50 mm

Quality Control

The whole production process is supervised in accordance with the Quality System ISO 9001, ISO 14001, OHSAS 18001.

Human hazardous

Not registered.

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