

## AVKOSEAL® V

### CHARACTERISTICS

Sealing material, made from 100% pure mono expanded PTFE with self adhesive strip. This material has a unique febrile structure and it is offered as tape. Less is used in the form of round cord and sheets.

The product has high density and is suitable for special applications.



### Application

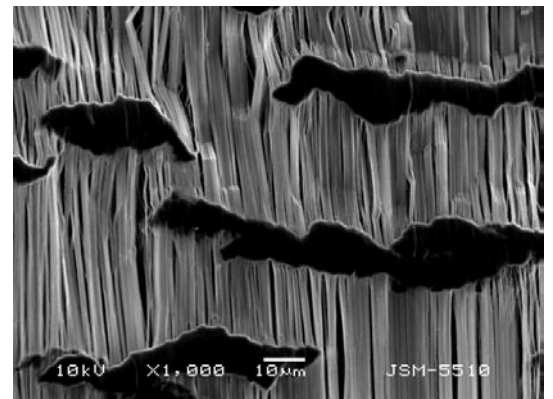
As well as a flange gasket AVKOSEAL® V can be used in any other case of static stuffing under working parameters in the range of those of PTFE in all industrial applications. The product has excellent chemical and thermal stability which makes it applicable for compensation of injured and parallel flanges. The flanges can be made of steel, glass, plastic etc. Recommended for flanges with large dimensions and deviations from the geometric shape.

### Advantages

AVKOSEAL AL has chemical resistance to almost all aggressive media and provides a clean working environment, hydrophobic, no aging, UV resistant, unlimited life. Quick and easy installation in all spatial positions. Reduces storage costs as not having always cut gaskets. Your needs may be met with a few spools of different sizes AVKOSEAL tape. Using 100 % without residues.

### Technical parameters

Working temperature:	-240°C / +310°C		
pH:	0 – 14		
Standard dimensions, mm:	5x2	12x4	22x5
	7x2,5	14x5	25x5
	10x3	17x6	28x5
	12x4	20x7	40x5



### Quality Control

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

### Human hazardous

Not registered. Contains only materials conforming to FDA 21 - requirements for use in contact with food and chemical ingredients FDA21CFR 177.1550 (a) (1) u (b)

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.