

TECHNICAL DATA SHEET

- ISP Fiberfoam -

Description:	ISP-Filter Foam - Fiberfoam
Raw material basis:	PU Filter Foam hydrophilic dry coated
Structure:	open-porous
Specific weight:	26 – 35 kg/m ³
Compression load deflection:	5,0 kPa at 40 % compression
Tensile strength:	120 kPa
Elongation:	80 %
Temperature resistance:	- 40° C till+ 100° C

The quality Fiberfoam is produced with a hydrophilic dry coat, in doing where as the coating skin depth will be max. 7 mm each side.

Furthermore the quality can also be produced with a dry coat only on the surface.

Relating to the property of moistening the quality Fiberfoam has to be adjusted to the respective device.

Available dimensions:	sheets 2.000 x 1.000 mm as well as tapes, stamped pieces and cuts
Available colours:	grey and light

This technical brochure reflects our present knowledge – to advise our customers – without assuming any legal responsibility.
0308/18