

## FLEXOVOSS K6S A+B

### Description:

A 2 component solvent free PU casting resin with elastic, electric isolating and water tight characteristics. Can be painted and glued with the traditional products. Can be applied with a brush or with a spatula. Available in 1-5-30 kg packings.

### Application:

Protection layer for reservoirs and watertanks made of metal, lead or zinc.  
Can also be used as glue for PVC and polystyrene foam without affecting the surface.  
Can also be applied in the nutrition sectors. Casting of floors and socles, flat roofs and sealing of foam plates or subsoils existing out of metal and concrete. Ideal glue for tiles in humid spaces.

### Data by delivery:

	<u>A-Comp.</u>	<u>B-Comp.</u>
Color :	grey	brown
Viscosity :	20000 mPa's	ca. 150 mPa's
Gravity:	ca. 1,6 gr/cm <sup>3</sup>	ca. 1,23 gr/cm <sup>3</sup>
Tanableness :	6 months in closed coverage	6 months in closed coverage
Consistency :	thixotropic	liquid

### Technical data:

	A+B
Consumption :	0,5 - 1,5 gr/m <sup>2</sup> -
Shore :	A 95 D 50

### Processing:

Surface must be as dry and grease-proof as possible. Application of G4 Primer with brush or roll. After a dry period of min. 4 hours and max. 8 hours apply K6S and the hardener in a 4:1 weight proportion. Potlife ca. 40 min. at 20°C. Completely cured after 24 hours. Potlife will shorten till 15-20 min. at 20°C by adding 0,15% PUR accelerator. Application temperature : 0-30°C.  
Tip : can be casted and divided with a notched spatula, brush or roll.  
Take care : the larger the quantity prepared, the shorter the application time will become.

### Safety:

Always wear protection clothings and gloves. Avoid contact with the skin. Cleanser for tools: Aceton or cleaner B, for hands: Slig

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The information on this page concerns technical indications and has been drawn up in good faith.  
However this can never lead to any liability on our part.

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