

# TECHNICAL DATA SHEET

**0880 60... / 0880 8...**

## **Würth tarpaulin repair system**

### **Fields of application:**

Repair for emergency purposes. The flexible adhesive area absorbs forces corresponding to the size of the contact surface. Increased flexibility at elevated temperatures. Use of the original welded patch for de-pressurised storage. Can be bonded to virtually all surfaces; conduct your own tests. The listed parameters are only recommendations.

### **Application:**

Remove, glue on, finished.

### **Technical data:**

Tarpaulin material, PVC-coated fabric

Weight according to DIN EN 282 - 2:	680 g/m <sup>2</sup> (as a replacement for use with material up to 900 g/m <sup>2</sup> )
Tear-resistance of tarpaulin material in accordance with DIN - EN 1421:	3000/3000 N/5 cm
Fire behaviour:	max. 100 mm/min
Material colours:	based on the RAL colour list
Adhesive lamination:	GUBO – special, non-flammable, solvent-free
Application temperature:	-15°C to +40°C At subzero temperatures, the patch should be briefly brought to room temperature.
Temperature resistance:	-40°C to +70°C
Bonding:	Dust-free, dry and grease-free
Shelf life:	At temperatures between 8-20°C Shelf life up to 4 years.
Packaging:	Sealed air-tight in PE bag

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This advice is based on our own research and experience. It is presented in good faith and may be considered reliable. However, due to the diverse processing, application and handling possibilities the information provided may not be considered legally binding. The same applies to the information provided by our technical and commercial customer service.

We recommend the users of our products to perform their own tests in order to determine whether our products are appropriate for the respective use and environment. We guarantee the consistent quality of our products. We reserve the right to implement technical changes and improvements.