

TECHNICAL SHEET

TSP 1100 – Finixa Contact glue 400ml

Product information

Finixa contact glue is a product that bonds a wide variety of materials as:
wood, stone, rubber, canvas fabrics, cardboard, metal, paper, cork, foam etc.

Product characteristics

- Strong bond
- Fast adhesion
- Clean to use
- Moisture resistant
- Low viscosity spray glue

Technical information

Base: Adhesive based on styrene-butadiene-rubber, resins and hydrocarbon solvents

Propellant: Dimethyl ether and propane

Appearance: White liquid

Pressure (20°C): 4 Bar

Spray rate: 3 position valve; high, medium, low

Spray pattern: Mist, low viscosity gives a thin glue layer

Odour: Solvents

Temperature resistance: Max. 80 °C

Open time: Max. 5 min.

Pressure (20 °C): 3-4 Bar

Density (20 °C): Ca. 0,7 g/ml

Directions for use

- Shake well before use, 2 minutes
- Surfaces should be clean, dry and free from grease
- Spray onto both surfaces to be glued
- Let solvents evaporate until contact glue starts to get dull
- Press well together
- Turn the aerosol upside-down after use and spray till only gas is coming out
- Remove spots immediately before drying with white spirit or acetone cleaner

Coverage

400 ml, position M: $\pm 1,1 \text{ m}^2$

Safety See MSDS

Keep away from heat/sparks/open flames/hot surfaces. - No smoking.

Pressurized container: Do not pierce or burn, even after use. Do not spray on an open flame or other ignition source. Avoid breathing spray. Wear protective gloves / eye protection. Use only outdoors or in a well-ventilated area.

Warning

Safe to use on most surfaces and materials. However adhesive may damage some materials. Therefore product must always be tested on a non visible area first.

Shelf life and storage

Application temperature: 10°C – 35°C

Shelf life : 4 years after date of production

Storage conditions: Cool (10°C – 20°C) and dry

The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Chemicar Europe cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the product suitability for their own applications.