

LEYCO[®]-TALKIT 1

EPOXY REPAIR STICKS TO SOLVE PROBLEMS ON 3 TYPES OF SURFACE:

1. WOOD
2. METALS
3. ALUMINIUM



- Very fast, durable and versatile repair of most types of surface
- Once mixed it becomes a very strong adhesive cement that can be used to repair and insulate
- Very easy to use and apply
- Sticks to metal, aluminium, wood, glass, ceramic(s), concrete and usual plastics
- Has a tidy appearance
- Can be painted without any pretreatment, and disguised
- Helps to make accurate corrections

LEYCO®-TALKIT is the versatile Repair stick for the fast, simple and durable repair of wood and metal parts, concrete and plastics.

LEYCO®-TALKIT sticks to metal, wood, glass, ceramic(s), concrete and the usual plastics.

LEYCO®-TALKIT is the repair kit for a wide range of household and industrial applications. It can be used as an insulating material, adhesive, cement or masking compound, or it can be used for the repair of wood, the filling of cracks and joints on furniture, windows, frameworks, toys, models, shelves and boards etc...



REPAIR KIT FOR WOOD, WET/DAMP APPLICATIONS, METALS AND ALUMINIUM

DESCRIPTION

LEYCO®-TALKIT is a modified epoxy resin with very high temperature tolerance (-35°C - +120 °C) and good chemical stability..

BENEFITS

- Easy application
- Good stability
- Can be painted without pretreatment
- Accurate in application

TECHNICAL DATA

Pot life:	23°C	Min	20
Curing time:	23°C	Min	60
Ultimate strength:	23°C		24 h
Over work bar:	23°C		nach 60 Min.
Temperature resistance:	-35°C - + 120 °C		
Pressure strength:	N/mm ²	85	
Flectional resistance to extension:	5		
Shore hardness CD:	80		

PROCESSING REFERENCES

Substrate preparation:

The background must be cleaned and free of grease, dust, loose particles, as well as chemical substances which can work as parting agents.

Processing:

Process at ambient temperatures (approx. 23°C).

Cut the required amount off the stick and knead into a dough using the fingers in order to achieve an in order to get a good mix of resin and hardener. Once the mixture has reached a uniform colour throughout, the finished mixture must be applied onto the surface that requires it within 15 minutes. The LEYCO®-TALKIT should be hardened and workable after 60 minutes.

LEYCO®-TALKIT contains no solvents and hardens without shrinking.

PRECAUTION

Whilst the LEYCO®-TALKIT is being mixed by the fingers, it is advised that gloves are worn. It should be made certain that the skin does not come in to contact with the hardener and none should get into the eyes. Any contamination should be washed off with plenty of clean water. If any should reach the eyes, clean with plenty of water and consult a physician, presenting them with the packaging.

REMARK

Whilst information and/or specification contained herein is to the best of our knowledge true and accurate, and is based on many years experience, we cannot accept any liability either directly or indirectly arising from the use of our products, whether or not in accordance with any advice, specification or recommendation given by us, as we have no direct or continuous control over how or where our products are applied.

LEYDE-PRODUCTS are guaranteed against defective materials and manufacture and are sold subject to its standard terms and conditions of sale. 12.07.02