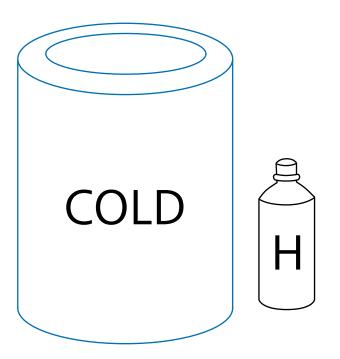


Instructions for TOPGUM TL-T70 TRI-FREE







NILOS GmbH & Co. KG Reisholzstr. 15 40721 Hilden • Germany Phone: +49 2103 951 - 0 Fax: +49 2103 951 - 209 info@nilos.de www.nilos.de

Material requirement and legend



Material	Item no.	Material	Item no.	Material	Item no.
SH	H 1139 SH Primer, 750 g	COLD	H 0257-K TOPGUM TL-T70 , 1000 g tin Two-component cold cement, dichlormethane based	H	H 0050-H Universal hardener, 40 g bottle
	K 0662 Industrial Gloves		K 0658 Protective Glasses with protection on both sides, clear		K 0626 Brush

Legend

3			
00:00:00	Processing time	Stir	Fill in the universal hardener - activate the cold cement
	Brush thin and even	Check the tack with the back of your hand	Ready for processing

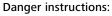


Emergency information Phone: +49 173 5306827

TOPGUM TL-T70

Safety instructions:

P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P261: Avoid breathing dust/fume/gas/mist/vapours/spray. P280: Wear protective gloves/protective clothing/eye protection/ face protection. P273: Avoid release to the environment. P302+P352: IF ON SKIN: Wash with plenty of soap and water. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313: IF exposed or concerned: Get medical advice/attention. P391: Collect spillage. P405: Store locked up.



H302+H312+H332: Harmful if swallowed, in contact with skin, if inhaled. H 315: Skin irritation possible. H317: May cause an allergic skin reaction. H 319: Provoke strong irritation of eyes. H336: Can bring sleepiness and numbness. H341: Suspected of causing genetic defects. H350: May cause cancer. H373: May cause damage to organs (or state all organs affected, if known) through prolonged or repeated exposure. H412: Harmful to aquatic life with long lasting effects.







SH Primer

Safety instructions:

P210: Keep away from heat/sparks/open flames/hot surfaces. No smoking. P280: Wear protective gloves/protective clothing/eye protection/face protection. P302+P352: IF ON SKIN: Wash with plenty of soap and water. P303+P361+P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P370+P378: In case of fire: Use ABC powder for extinction. P501: Dispose of contents/container to local/regional/national/ international regulations.



H332: Harmful if inhaled. H319: Causes serious eye irritation. H225: Highly flammable liquid and vapour. H315: Causes skin irritation. H335: May cause respiratory irritation.





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Poison Control Center Berlin Phone: +49 30 19240





Danger

Universal hardener

Safety instructions:

P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children.
P232: Protect from moisture. P270: Do no eat, drink or smoke when using this product. P273: Avoid release to the environment. P280: Wear protective gloves/protective clothing/eye protection/face protection. P284: Wear respiratory protection. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P405: Store locked up.

Danger instructions:

H302+H312+H332: Harmful if swallowed, contact with skin or by inhalation. H312+H332: Harmful in contact with skin or by inhalation. H319: Causes serious eye irritation. H332: Harmful if inhaled. H336: May cause drowsiness or dizziness. H351: Suspected of causing cancer. H372: Causes damage to organs. H410: Very toxic to aquatic life with long lasting effects.

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Safety guidelines

Observe the safety instructions on the adhesive labels, hardener labels and safety data sheets and note the work safety instructions.

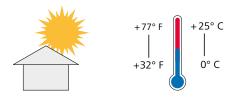
On request, we would like to send you the safety data sheets. You will find the sheets also on the following website - within the downloads: www.nilos.de



Storage and disposing the material

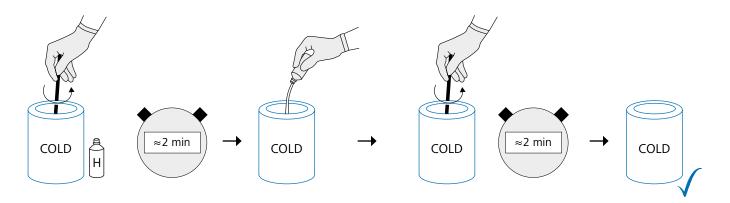
You can storage the material 36 months, dry, in unopened containers. (look at the label) Please avoid excessive temperature fluctuations.

When disposing the material, please read the notes in the safety data sheet!



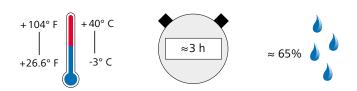
Activation

Stir adhesive 2 min. Hardener with adhesive 2 min mix thoroughly.



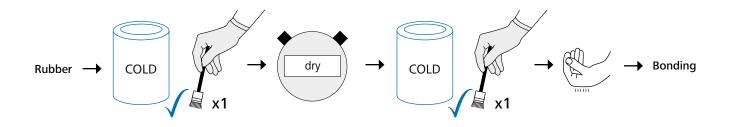
Working with activated cold cement

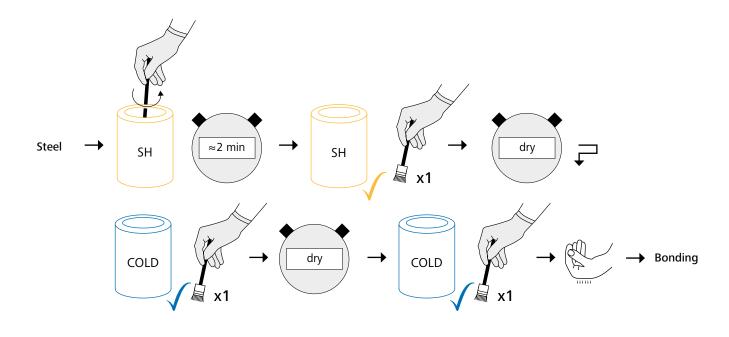
Processing temperature: -3° to +40° C / +26,6° to +104° F The processing time is at room temperature and at a relative humidity of $\approx 65\%$ is approximately 3 hours. Thereafter, the cold cement reacts in the tin, cured and becomes unusable.

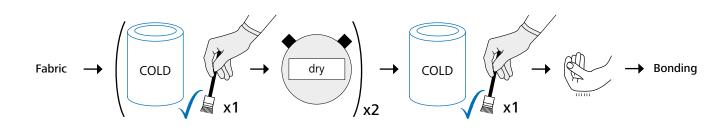


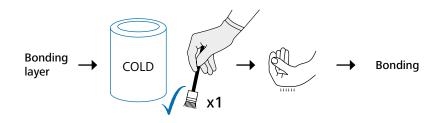
Brush/bonding

Depending on the material surfaces to be bonded must be pretreated according to instructions and then to pocket as follows:











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This renders all previous instructions invalid.

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