

## Airtight and windproof cuff WÜTOP®

**For rapid and permanent sealing of openings**

**Powerful-bond, solvent-free adhesive with maximum ageing resistance**

Can be used from -5°C and above

**Optimum compensation of component movements and pressure relief on the seal area**

Owing to conical, flexible grommet with long sealed connecting pieces

**Maximum safety in blower-door tests**

Guaranteed airtight seal according to DIN 4108-7, OVE guideline R7 and current EnEV.



Illustration only

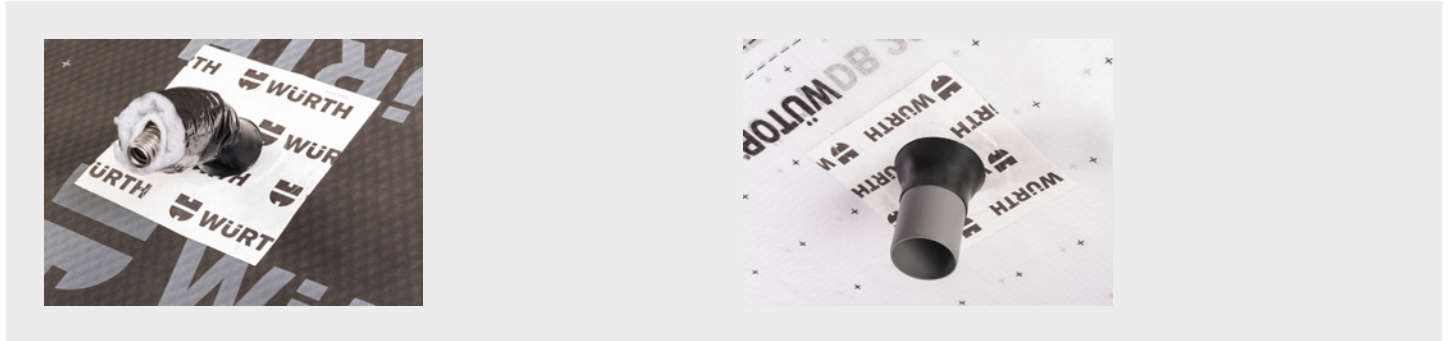
Moisture resistance	No
Ultraviolet resistance	Max. 6 months
Min. processing temperature	5 °C

Art. no.	0681 000 285	0681 000 286	0681 000 287	0681 000 288	0681 000 289	0681 000 290
<b>P. Qty.</b>	10	10	10	4	4	4
<b>Design</b>	1-fold	1-fold	1-fold	1-fold	1-fold	1-fold
<b>Min./max. diameter</b>	4-8 mm	8-12 mm	15-22 mm	75-90 mm	100-110 mm	125-135 mm
<b>Length</b>	150 mm	150 mm	150 mm	230 mm	230 mm	230 mm
<b>Width</b>	150 mm	150 mm	150 mm	230 mm	230 mm	230 mm
<b>Height</b>						
<b>Adhesive base</b>	Acrylate	Acrylate	Acrylate	Acrylate	Acrylate	Acrylate
<b>Min./max. temperature resistance</b>	-20 to 100 °C	-20 to 100 °C	-20 to 100 °C	-20 to 100 °C	-20 to 100 °C	-20 to 100 °C
<b>Shelf life from production</b>	18 Month	18 Month	18 Month	18 Month	18 Month	18 Month

Art. no.	0681 000 171	0681 000 170
<b>P. Qty.</b>	12	12
<b>Design</b>	Inside corner	Outside corner
<b>Min./max. diameter</b>		
<b>Length</b>	75 mm	75 mm
<b>Width</b>	75 mm	75 mm
<b>Height</b>	75 mm	75 mm
<b>Adhesive base</b>	Polyacrylate	Polyacrylate
<b>Min./max. temperature resistance</b>	-40 to 100 °C	-40 to 100 °C
<b>Shelf life from production</b>		

## Details/Application

Permanent sealing of openings through WÜTOP roof underlay membrane and roof protection films, WÜTOP vapour retarders and vapour barriers, WÜTOP façade membranes, masonry, concrete, steel, wood fibre and OSB boards indoors and outdoors.



## Instructions

Pull cuff over the pipe. Pull off the protective film. Press the adhesive collar on firmly using press-on roller or plastic spatula. Folds and kinks should be avoided or rolled out carefully.

## Notice

The WÜTOP airtight and windproof collar is ideal for bonding on WÜTOP roof underlay membrane and roof protection films, WÜTOP vapour retarders and vapour barriers and WÜTOP façade membranes and has been tested on these films. For this reason, we recommend using WÜTOP films to achieve optimum results.

The application surface must be dry and free from grease, chips and dust. Porous and absorbent surfaces, such as concrete, plaster, soft particle boards etc. must be pretreated with EURASOL AdhesionPlus or primer spray.

The sleeve must be selected according to the duct dimensions to ensure permanent airtightness and strain relief.

Sleeves are talc-powdered ex works. In the case of deficient sliding properties, please use the talcum powder sachet included and apply to the inner grommet or pipe.

The usage instructions are recommendations based on the tests we have conducted and on our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. If our free customer service provides technical information or acts as an advisory service, no liability is assumed in relation to the provision of this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee the consistent quality of our products. We reserve the right to make technical changes and further develop products.

Related products	Art. no.
Wallpaper seam roller Cylindrical	<b>0693 011 751</b>
Primer spray	<b>0893 876 002</b>