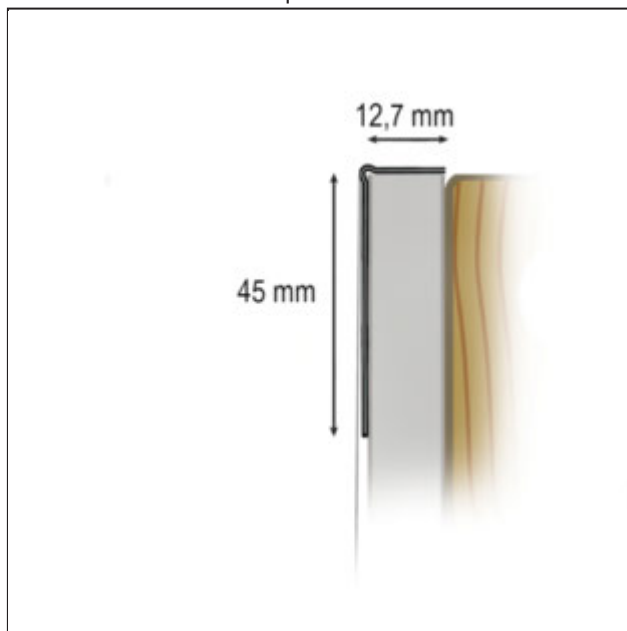


PRODUCT DATA SHEET

Composite bead L-BEAD 300 for connections in drylining
Göppinger profile, roll
Item no. 37326



Status: 01.08.2026 | 17:15



Designation	Composite bead L-BEAD 300 for connections in drylining Göppinger profile, roll
Description	Flexible composite profile for the production of precise connections and terminations in drywall construction. The profile of the role will get the desired angular position by creasing. The roll material in a handy packaging allows an individual adjustment of the profile to the edge and thus reduces waste and costs. Inaccurate cut edges or offset joints can be concealed and don't have to be covered up separately. Excellent adhesion of the filler as a result of the completely fibre-coated surface of the composite profile.
Product area	Interior finishing
Product category	Filler profiles Composite profiles
Plaster thickness	1 mm
Material thickness	0,8 mm
Revision	Putty the composite to the head of the profile.
Leg length	45/12.7 mm
Application Areas	For the use on gypsum plasterboards in the drywall construction, for the production of straight and precise inside and outside edges. The PVC core provides exceptional edge strength and durability, even in high traffic and busy areas.
Underground	The underground has to be sustainable, solid, clean and dry.
Treatment	1. Cut the composite to length and cut the profile corner in a 45° angle. 2. Put the suitable filling compound on the underground or directly on the unprinted side of the profile and apply the profile to the edge with the printed side outwards. 3. Manual alignment or depending on the installation situation with suitable tools, for example the outside edge roller OSR 1473, under constant pressure. 4. Peel the excess material with a trowel and use this for puttying the legs until the head of the profil. After the drying of the filling compound, the edge can be grinded. 5. With that, the treatment of the composite is finished. Depending on the required surface quality (Q3-Q4), additional filler plies can be necessary. Please notice the technical datasheet of the used filling compound. Don't use under +5°C air-, object- and drying temperature.
Consumption	The rolled products can be cut on the individual length of the edge on the object and reduce by this waste and costs. The consumption of filling compound depends on the structure of the surface and the absorbency of the underground as well as the qualities of the filling compound. Compared to conventional filler profiles, the material input becomes reduced.
Tool	Cut the composite profile to length with a standard scissors, for example 1451. For ensuring an optimal contact pressure, use if possible the outside edge roller OSR 1473.
Treatment Temperature	Do not perform the application at air, object or drying temperatures below +5°C.

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Overplastering Ability	Notice the additional treatment notes and the datasheets of the used filling compound.
Storage	Store it cold, dry and protected from moisture.
Disposal	The waste of the composite profiles can be disposed with the residual waste.
Annotation	Notice the additional treatment notes and the datasheets of the used filling compound.
Customs tariff number	39162000
Opened label	Purchase also possible as a single item:

Item number	Length (cm)	Plaster thickness	Material	Packaging unit
114763	3,050.00	1 mm	Composite	12 ROL / 24 BOX

This product data sheet corresponds to the current state of development of our products and loses its validity upon publication of a new edition. Make sure you are using the latest edition of this information. Warranty and liability are based on delivery according to our general Terms and conditions. Please observe the application assembly and storage guidelines.

All statements without guarantee. Reserve technical changes. Product illustrations may differ from the delivery product. Tender specifications, installation instructions and performance declarations (if required by law) can be found on our homepage. Please respect the environment for a proper disposal!