

## **Knauf PVC Stop Bead "U" 13mm**

The stop bead can be clipped on the gypsum board directly without using any fixings. This stop bead can be fixed either vertically or horizontally

## Product Description

Rigid PVC stop bead to be applied onto 12,5mm gypsum wallboards. The wing has perforations to provide the necessary ‘keying’ for the thin-coat plasters and/or joint fillers.

## Fields of Application

Used internally on 12,5mm Gypsum Wallboards to provide a straight finishing line to the gypsum board. Thin-coat plasters and/or joint fillers can be applied to provide clean and tidy finishes.

## Technical Data

### Fire

- The rigid PVC material will not support combustion and is self-extinguishing.
- PVC softening point.....80°C
- Charpy Impact Strength.....12 KJ/m<sup>2</sup>
- Co-efficient of Thermal Expansion...6x10<sup>5</sup> /°C

### Dimensions

- Standard Length of 3000 mm

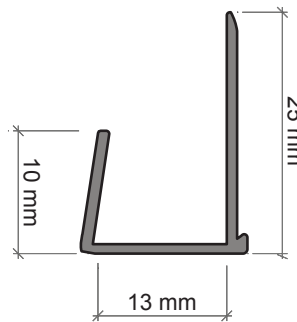
### Packaging

- Cartons with 25 pieces of 3000 mm length  
40 cartons per pallet.

## Material

The rigid PVC, in colour white, is 100% recycled PVC. The PVC material is durable and should not suffer significant degradation. The PVC material is external grade and hi-impact, and obviously corrosion resistant. The PVC material provides excellent keying for paints. If necessary, the control joint can be used externally.

## Section Details



## Note:

Please contact our sales department for inquiries about storage and packing.

Material Code: 471796

### Knauf Head Office

- ▶ Phone: +971 4 337 7170
- ▶ Fax: +971 4 334 9659
- ▶ P.O.Box: 112871, Dubai
- ▶ info@knauf.ae

### Knauf Qatar Branch

P.O.Box 27111  
Doha, State of Qatar  
Tel: +974 4452 8191  
Fax: +974 4452 8181

### Knauf Manufacturing Plant

P.O.Box 50006  
Ras Al Khaimah, U.A.E.  
Tel: +971 7 221 5300  
Fax: +971 7 221 5301



The information provided in this leaflet is only intended to give guidance in selecting and using Knauf products. While we make every effort to ensure its accuracy, neither Knauf LLC and its branches nor any of its employees or affiliates warrant or assume any legal liability or responsibility for the completeness or usefulness of any failure in installation or constructing any structure installation or building or caused by using this leaflet. Readers are advised to independently verify this information prior to rely on it. In particular, readers must obtain appropriate independent advice on the use of products in specific structures, insulations or buildings to ensure compliance with all regulations, including health and safety regulations. Knauf reserves the right to amend technical specification without notice.