

clean corners on spiral staircases. Smallest possible radius: 50 cm.  Productclass  Exterior render / Interior plaster  Productgroup  Corner beads  12,0 mm  Material  Galvanised steel, with PVC coating  Galvanizing  Z 275  Standard EN  EN 13658-2  Product length  250,0 cm  40 mm  Rounding off radius  4 mm  Productcolor  Reaction to fire (R2F)  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets:  *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles com  *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de  *Data sheet Winter Construction Sites;		
exterior plaster of 12 mm and thicker. The PVC coating protects against wear and corrosion.  Corner profile with notched wall flanges and PVC bead. For creating rounded arches and clean corners on spiral staircases.  Smallest possible radius: 50 cm.  Line of Business  Plaster  Productclass  Exterior render / Interior plaster  Productgroup  Corner beads  Plaster thickness  12,0 mm  Material  Galvanised steel, with PVC coating  Galvanizing  Z 275  Standard EN  EN 13658-2  Product length  250,0 cm  40 mm  Rounding off radius  4 mm  Productcolor  weiß (10)  Reaction to fire (R2F)  E  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets:  *Data sheet Planning and Application of Bead and Lath Producers, www.europrofiles com  *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de  *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de  *Data sheet Winter Construction Sites;	Designation	,
Productgroup Corner beads Plaster thickness 12,0 mm Material Galvanised steel, with PVC coating Galvanizing Z 275 Standard EN EN 13658-2 Product length 250,0 cm 40 mm Rounding off radius 4 mm Productcolor Reaction to fire (R2F) E Application Areas Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit 15 BAR / 35 CAR Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Description	exterior plaster of 12 mm and thicker. The PVC coating protects against wear and corrosion.  Corner profile with notched wall flanges and PVC bead. For creating rounded arches and clean corners on spiral staircases.
Productgroup  Corner beads  12,0 mm  Material  Galvanized steel, with PVC coating  Galvanizing  Z 275  Standard EN  EN 13658-2  Product length  250,0 cm  40 mm  Rounding off radius  4 mm  Productcolor  Reaction to fire (R2F)  E  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com  *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Line of Business	Plaster
Plaster thickness 12,0 mm  Material Galvanized Steel, with PVC coating  Galvanizing Z 275  Standard EN EN 13658-2  Product length 250,0 cm  40 mm  Rounding off radius 4 mm  Productcolor weiß (10)  Reaction to fire (R2F) E  Application Areas Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit 15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Productclass	Exterior render / Interior plaster
Material Galvanizing Z 275 Standard EN EN 13658-2 Product length 250,0 cm 40 mm  Rounding off radius 4 mm  Productcolor Reaction to fire (R2F)  Application Areas Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit 15 BAR / 35 CAR Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Productgroup	Corner beads
Galvanizing  Z 275  Standard EN  EN 13658-2  Product length  250,0 cm  40 mm  Rounding off radius  4 mm  Productcolor  Reaction to fire (R2F)  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Plaster thickness	12,0 mm
Standard EN  EN 13658-2  Product length  250,0 cm  40 mm  Rounding off radius  4 mm  Productcolor  Reaction to fire (R2F)  E  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets:  *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com  *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de  *Data sheet Winter Construction Sites;	Material	Galvanised steel, with PVC coating
Product length  250,0 cm  40 mm  Rounding off radius  4 mm  Productcolor  Reaction to fire (R2F)  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Galvanizing	Z 275
Rounding off radius  4 mm  Productcolor  Reaction to fire (R2F)  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Standard EN	EN 13658-2
Rounding off radius  Productcolor  Reaction to fire (R2F)  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Product length	250,0 cm
Productcolor  Reaction to fire (R2F)  E  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;		40 mm
Reaction to fire (R2F)  Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Rounding off radius	4 mm
Application Areas  Specially developed for schools and kindergartens. Satisfies the german guidelines and requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Productcolor	wei8 (10)
requirements of the statutory accident prevention regulations. See technical information.  Packaging Unit  15 BAR / 35 CAR  Please observe the following data sheets: *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles.com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Reaction to fire (R2F)	E
Please observe the following data sheets:  *Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofilescom  *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de  *Data sheet Winter Construction Sites;	Application Areas	· · · · · · · · · · · · · · · · · · ·
*Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de *Data sheet Winter Construction Sites;	Packaging Unit	15 BAR / 35 CAR
published by: Bundesverband der Gipsindustrie e.V., www.gips.de.		*Data sheet Planning and Application of Metallic Plaster Profiles; published by: The European Association of Bead and Lath Producers, www.europrofiles. com *Data sheet Plaster and Dry Construction in Damp Environments; published by: Zentralverband des Deutschen Baugewerbes, www.zdb.de

## **PROTEKTORWERK**

Tel. +49 7225 977 - 0 Fax +49 7225 9 77 - 111 info@protektor.com www.protektor.com



## **Product data sheet**

Status: 02.12.2020 | 10:06

Item no. 1041

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!

PROTEKTORWERK

Florenz Maisch GmbH & Co. KG Postfach 1420, D-76554 Gaggenau Viktoriastr. 58, D-76571 Gaggenau Tel. +49 7225 977 - 0 Fax +49 7225 9 77 - 111 info@protektor.com www.protektor.com

