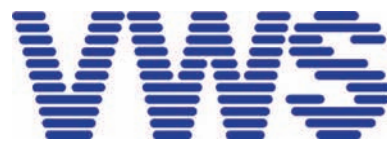
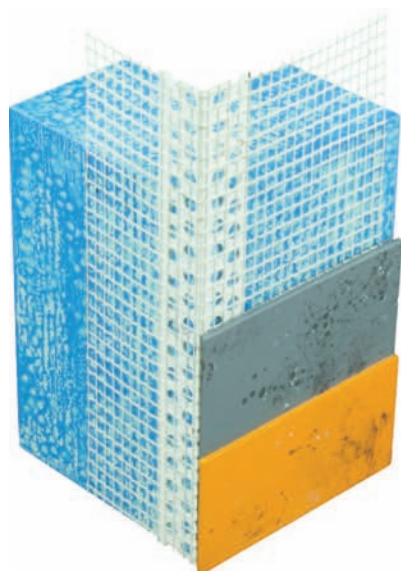


TECHNICAL DATA SHEET



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5915-33

corner bead
flexible
PVC with mesh
100 pieces
2.5 m

5915
6 x 9 cm

5920
8 x 12 cm

5925
10 x 15 cm

50 pieces
5933
10 x 23 cm

Application: ETICS

The VWS-mesh angle "Flexible" is used as a reinforcement angle and for exact and vertically oriented formation of 70-135° building-angles and edges as well as window- and door-embasures. The excess length of the mesh at one end of the bar is designed to minimize the formation of cracks in the joint area.

Equipment of the product:

Co-extruded profile out of impact resistant and UV- and weather-proof PVC with a waist out of soft-PVC. The fibre glass reinforcement is alkali-proof and dislocation resistant.

Important details:

Dry storage

Horizontal transporting and stocking

Please allow for the processing guidelines of the manufacturer of the thermal insulation systems / ETICS.

All details complies the up-to date our knowledge and experience. Our information characterise simply the character our products and don't account for contractual legal relationship. They don't absolve the customer from verifying our products to their applicability for the contemplated usage on their own. We reserve the right for changing due to technical or planning laws. Product-drawings on this sheet aren't true to scale. With publishing this technical data sheet are all back issues invalid. You can find the latest issue of the technical data sheets of our assortment at <http://www.vws.de/tmb/en>. The stand of the revision is essential for the use of the products at the date of mounting. Printed versions could differ from the effectual stand of revision.

