





Ductwork Corners - 20mm

Ductwork Corners are made from galvanised steel. Their design ensures correct insertion into flange sections and allows sealant to be positioned where it can be most effective in reducing potential air leakage. Our ductwork corners and flange can be used as a framing system for manufacturing ductwork.

Corners to suit 2.5m lengths available in sizes of 20mm and 30mm.

Technical data supplied by the manufacturer

| Product name: | GEBHARDT P 20/3VH |
|-----------------------|--|
| Field of application: | 4-bolt duct connection in combination with Gebhardt-Stahl slip –on duct flanges for rectangular ductwork |
| Material: | Galvanised Steel STW22 |
| Weight: | 0,035 kg/m |
| Production method: | Punched Part |
| Features: | With Notch |
| Remarks: | Leg length 73 mm, slotted hole Ø 9 x 12 mm Recommended flange length: Duct size less 32 mm (Clearance: 32 mm) Suitable for Gebhardt-Stahl slip- on duct flanges: S20, P20 and Premium 20 |

Remark: This technical data sheet replaces all previous versions. The technical data contained herein is given in good faith and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings. The information detailed in this technical data sheet is given by way of indication and is not exhaustive, users should contact either the seller or the manufacturer of the product for additional technical information concerning its use, if they think the information in their possession needs to be clarified in any way. Any illustrations shown are indicative only, and dimensions may differ slightly from batch to batch.



MEP & HVAC FIXING SPECIALISTS

Springhead Enterprise Park, Springhead Road, Northfleet, Kent DA11 8HJ T 01322 274226 F 01322 278178 E sales@fixmart.co.uk W www.fixmart.co.uk







Ductwork Corners - 30mm

Ductwork Corners are made from galvanised steel. Their design ensures correct insertion into flange sections and allows sealant to be positioned where it can be most effective in reducing potential air leakage. Our ductwork corners and flange can be used as a framing system for manufacturing ductwork.

Corners to suit 2.5m lengths available in sizes of 20mm and 30mm.

Technical data supplied by the manufacturer

| Product name: | Corner S30/3H |
|-----------------------|---|
| Field of application: | 4-bolt duct connection in combination with Gebhardt-Stahl slip –on duct flanges for rectangular ductwork |
| Material: | Galvanised Steel STW22 |
| Weight: | 0,08 kg/m |
| Production method: | Punched Part |
| Features: | With Notch |
| Remarks: | Leg length 103 mm, slotted hole Ø 13x16 mm Recommended flange length: Duct size less 32 mm (Clearance: 32mm) Suitable for Gebhardt-Stahl slip-on duct flanges: S 30, P 30S and Premium 30 |

Remark: This technical data sheet replaces all previous versions. The technical data contained herein is given in good faith and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings. The information detailed in this technical data sheet is given by way of indication and is not exhaustive, users should contact either the seller or the manufacturer of the product for additional technical information concerning its use, if they think the information in their possession needs to be clarified in any way. Any illustrations shown are indicative only, and dimensions may differ slightly from batch to batch.



MEP & HVAC FIXING SPECIALISTS

Springhead Enterprise Park, Springhead Road, Northfleet, Kent DA11 8HJ T 01322 274226 F 01322 278178 E sales@fixmart.co.uk W www.fixmart.co.uk