



Product Specification Sheet DuraWeld Pro Veneer Basket

Product Specification:

Gabion veneer system, made of electro-spot-welded, steel-wire mesh grids in a preassembled basket for cladding on reinforced concrete walls.

Range of Applications:

- Facade / Veneer / Cladding of reinforced concrete structures

Steel Mesh:

Basket Dimensions: 99.5 x 14.5 x 49 cm / 39.2 x 5.7 x 19.3 in

Mesh Dimensions: 5 x 10 cm / 2 x 4 in

Wire Diameter: 3.5 mm / 0.14 in Front Panel 4.5 mm / 0.18 in Other Panels

Tensile Strength: 450 N/mm²

Accessories:

V-Rail Attachment Bracket / Rail

100 cm / 39.4 in long, perforated galvanized steel sheet 3 mm / 0.12 in thick

Description:

Steel wire in accordance with DIN EN 16120-2

Tolerance in accordance with DIN EN 110218-2 T1

Coating of ZnAl (ZN 95% / Al 5%) in accordance with DIN EN 10244-2 Class A

Min. 3,000 hr salt spray testing in accordance with DIN EN ISO 9227-NSS

Shipment includes pre-assembled baskets and attachment rails on pallets

Additional basket dimensions and steel material available with production lead-time.