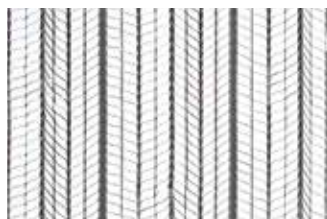


DAK METAL MESH



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1. CODE REGISTRY

Code	Description	Dimensions (mm)	Weight	Colour	Pkg. / Pallet
ZIN30-1663	Dak Metal mesh	600 x 2.500 thick. 0,25 mm	0,84 kg/m ²	Galvanized	1,5 m ² / 450 m ²
ZIN30-1663/4	Dak Metal mesh	600 x 2.500 thick. 0,40 mm	1,40 kg/m ²	Galvanized	1,5 m ² / 450 m ²
ZIN30-1663/5	Dak Metal mesh	600 x 2.500 thick. 0,50 mm	1,50 kg/m ²	Galvanized	1,5 m ² / 450 m ²

MATERIAL Galvanized steel plate, ribbed and stretched.

2. USE

Used for low thickness plaster.
It avoids cracking even in combination with different materials.
Dak-Metal is ideal to reinforce new plaster layer over the degraded one.
It needs to be fixed in 6-8 points each square meter.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.B.ZIN30.1663	Supply and installation of Dak-Metal is a ribbed stretched panel made from a cold rolled steel tape. The ribs are 4 mm high and the mesh is of 10 cm. Panel dimensions: 2.500 x 600 mm. Galvanized steel plate, ribbed and stretched. Used for low thickness plaster. It avoids cracking even in combination with different materials. Dak-Metal is ideal to reinforce new plaster layer over the degraded one. It needs to be fixed in 6-8 points each square meter.		
Dak.B.ZIN30.1663	Dimension 600 x 2.500 thick. 0,25 mm.....	m ²	-
Dak.B.ZIN30.1663/4	Dimension 600 x 2.500 thick. 0,40 mm.....	m ²	-
Dak.B.ZIN30.1663/5	Dimension 600 x 2.500 thick. 0,50 mm.....	m ²	-