

## RIPPENSTRECKMETALL

**Hight of the rib approx. 21mm, dimension: width 445mm, length 2.000mm**



A galvanized expanded metal sheet, especially designed for concrete construction. Made of hot dipped zinc coated steel with approx. 21mm deep ribs. It can be used for construction joints and stop ends.

Item-No.	Strength mm	m <sup>2</sup> / Bundle	m <sup>2</sup> / Pallet	Pcs/ Pallet
HR44520	0,4	89	311,5	350

**Hight of the rib approx. 8mm, dimension: width 600mm, length 2.500mm**



Plaster base panel made of galvanised sheet steel. The small mesh size ensures better anchoring of the plaster. The 8mm-high ribs make it very robust and highly resistant while retaining good ductility. Easily adaptable to all geometric forms!

Item-No.	Strength mm	m <sup>2</sup> / Bundle	m <sup>2</sup> / Pallet	Pcs/ Bundle	Pcs/ Pallet
HRL6025	0,3	30	600	20	400

**Hight of the rib approx. 4mm, dimension: width 600mm, length 2.500mm**



Plaster base panel made of galvanised sheet steel. Very well suited for use with thin plaster layers. The 4mm-high ribs make it very stable while retaining good ductility. Easily adaptable to all geometric forms.

Item-No.	Strength mm	m <sup>2</sup> / Bundle	m <sup>2</sup> / Pallet	Pcs/ Bundle	Pcs/ Pallet
HRF6025	0,3	30	600	20	400