



## 2.5 alphamesh scale

## Data sheet alphamesh scale 2.5 brass



Scale size: 2.95 mm Material thickness: 0.18 mm



Weight: c. 2.20 kg/m<sup>2</sup>



Scales per m<sup>2</sup>: 112200



Tensile strength [kN/m]: 6.13



Standard dimensions polished <sup>12</sup> Width: up to 1.00 m / Length: up to 3.00 m Standard dimensions lacquered Width: up to 0.60 m / Length: up to 3.00 m

 $^1$  Sizes are measured in hanging conditions! Due to this the mesh partition changes as well as the number of scales per m $^2$ .  $^2$  Bigger sizes on request.



Material: brass CuSn3Zn9



Mesh matrix: 3 mm Matrix changes in hanging condition



Scales per linear meter: 333.3



Surface: polished: with or without clear coating

matt: with dull coating

