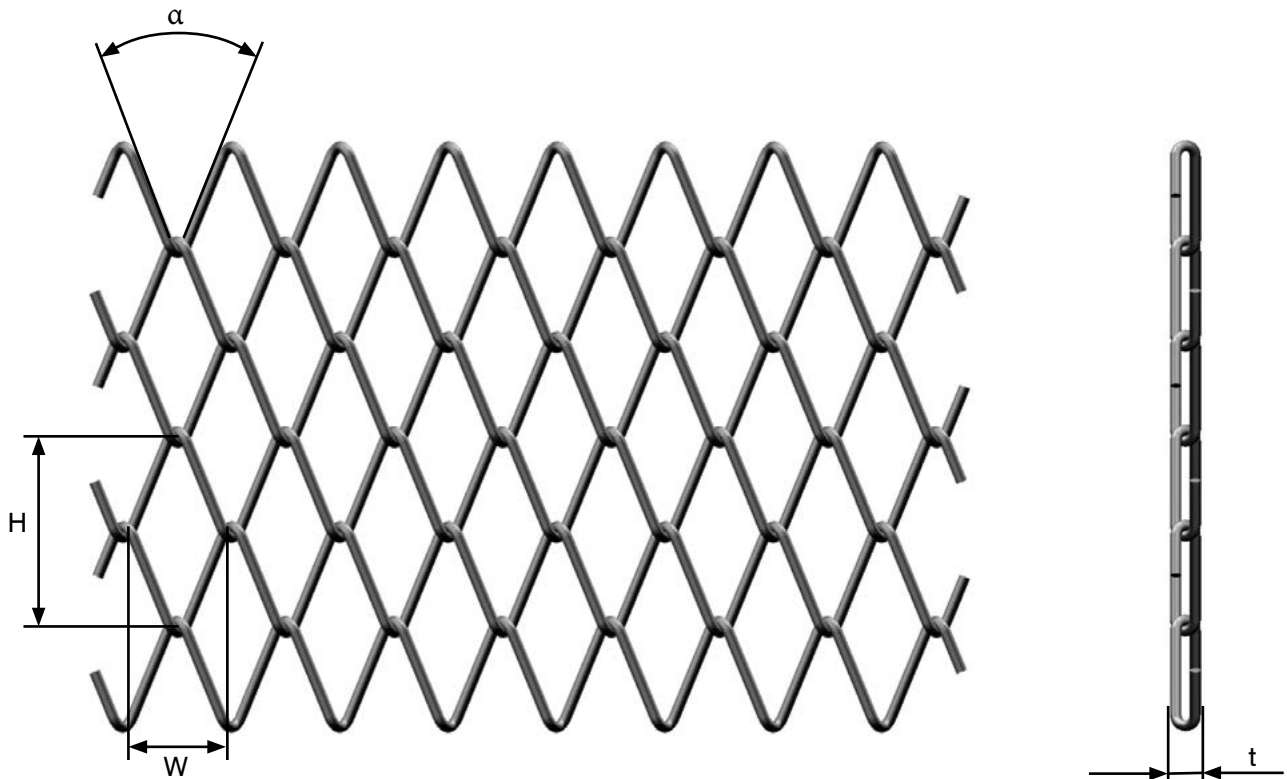


## CHAIN-LINK MESH 2D-GEO W56/4 PRO



### TECHNICAL DESCRIPTION

#### Geometry:

Mesh size W x H, 56x90 mm

Thickness of net, t 20 mm

Incircle diameter 42 mm

The angle of the cell,  $\alpha$  63°

Shape of cell vertical rhombus

Weight of 1 m<sup>2</sup> 4,85 kg

#### Roll size:

Roll width 2,5 m

Roll length on request

#### Wire:

Wire diameter 4,0 mm

Corrosion protection Zn:  $\geq 155$  g/m<sup>2</sup>

Tensile strenght of a wire  $\geq 800$  N/mm<sup>2</sup>

#### Strenght<sup>1)</sup>:

Tensile strenght of net 155 kN/m

Bearing resistance of net against puncturing with special anchor plate 240 kN