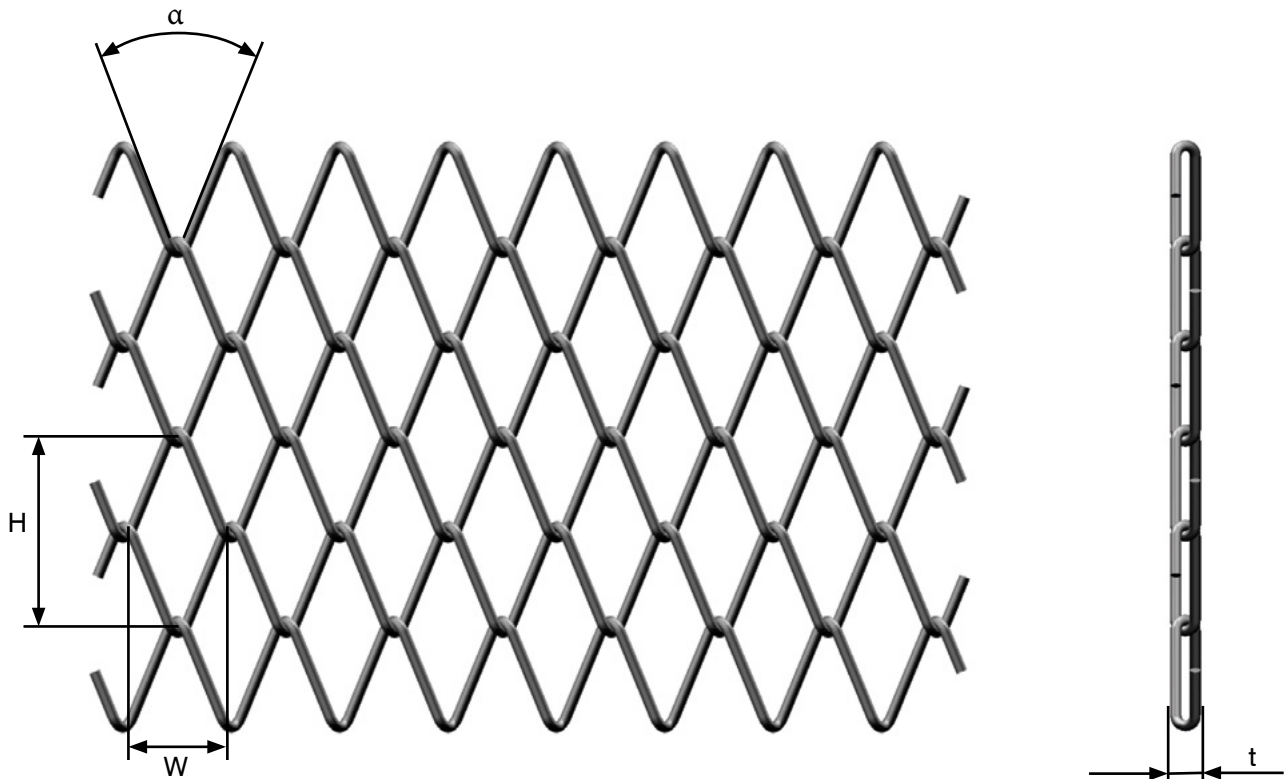


## CHAIN-LINK MESH 2D-GEO W80/4 PRO



### TECHNICAL DESCRIPTION

#### Geometry:

Mesh size W x H,	80x130 mm
Thickness of net, t	19mm
Incircle diameter	62 mm

The angle of the cell, $\alpha$	63°
Shape of cell	vertical rhombus

Weight of 1 m <sup>2</sup>	3,5 kg
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#### 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	120 kN/m
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Bearing resistance of net against puncturing with special anchor plate	160 kN
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