

Leaf Stopper

Description

Connecton leaf stoppers are made from high-quality galvanized steel, stainless steel, or copper wire. The branches of the leaf stoppers are made from continuous, non-welded wire. The wire is formed without interruptions or welds and secured with a rivet of at least 40 mm to ensure long-term quality and stability.

C-Color leaf stoppers are coated with an aesthetic and protective finish.



Diam (mm)	Wire diam	top plate diam
50-120mm	2,5mm	40mm
150mm	3.0mm	60mm
200-250mm	3.0mm	65mm

Material	Corrosion class	Application
C-Color	MX1 - MX2 MX3 - MX4	Exposure to freeze-thaw cycles, humidity, coastal areas, and roads treated with de-icing salt.
Inox Aisi 316 / Copper	MX1 - MX2 MX3 - MX4	Exposure to freeze-thaw cycles, humidity, coastal areas, and roads treated with de-icing salt.
Inox Aisi 304	MX1 - MX2 MX3 - (MX4)	Exposure to freeze-thaw cycles, humidity, and limited contact with salt.
Galva (275g/m ²)	MX1 - MX2 - MX3	Exposure to freeze-thaw cycles and humidity, not suitable for coastal areas or roads treated with de-icing salt.

Standard : DTU43-3