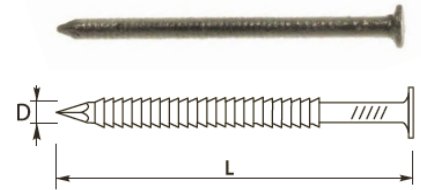


NAILS FOR ROOF PANELS

HOT DIP GALVANIZED



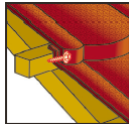
PRODUCT DESCRIPTION

The nails are made of carbon steel, with a flat head and a ring-cut shank. The nails are hot-dip galvanized (HDG).

APPLICATION

Designed for effective fastening of steel roof panels made of sheet metal with ceramic covering. The ring-cut shank in applications with wooden elements ensures increased parameters of pull-out forces.

Available colors: 8004 and 9005



LENGTH OF SCREWS

Product designation	Diameter	Length
	D [mm]	L [mm]
2,8 x 50	2,8	50

OTHER FEATURES

SUBSTRATE MATERIAL:

HARD WOOD

MATERIAL:

STEEL 1010

TYPE OF ENTI-CORROSION COATING:

HOT DIP GALVANIZED

THICKNESS OF ZINC COATING:

50 μm