

Hot Dipped Galvanized

TOOL

Flat, Hi-Load & Jumbo Coils Specification to be agreed with customer requirements.

Galvanization adds a layer of zinc to the exterior of steel to enhance its corrosion resistance.

After pretreatment the nails are lowered into a ceramic-lined furnace with molten zinc at a temperature of 560°C (1040°F) which means that our technology is called "high temperature hot-dip galvanizing (HT-HDG)".

Our nails have an equal layer of zinc: minimum 55µm.
On request we can make thicker layer of zinc coating.

Our HDG coatings are lead free.

As a general rule, the thicker the zinc coating, the longer the corrosion protection afforded.

Hot-dip galvanized fasteners will last longer than either mechanically galvanized or electroplated products.

loose nails

wire coil nails

Hi-Load & Jumbo 15°









plastic sheet coil nails

plastic strip nails

paper strip nails

hot dipped galvanized

herco performance grip

| | Heads | | Points | |
|----------------|---|--|----------|---|
| Shank diameter | 2,1 ~ 4,6 mm .083" ~ .181" | | | |
| Nail length | 25 ~ 160 mm 1" ~ 6.3" | | | |
| Shank type | Smooth shank Screw shank Ring shank SQTW Grooved HPG | | | |
| Head diameter | 5 ~ 8,5 mm .196" ~ .335" | | | |
| | LENSKOPF |  | DIAMOND |  |
| | TB |  | CHISEL |  |
| | POZI 1 |  | BP |  |
| | POZI 2 |  | NO POINT |  |