

Steel Nails

- With tallow-drop head, high-carbon steel nails.
- Bright galvanised, suitable for use in nail guns.
- Head diameter 7.2 mm.

These steel nails are hardened with the austempering method. They are therefore extremely hard and nevertheless very tough and elastic, therefore their suitability for use in nail guns. High-carbon steel nails are used to secure metal sheets, hard particle board etc. on masonry and concrete. The harder the wall, the shorter the nail. The softer the surface, the longer the nail.

- With clamping lever.
- Head diameter 6.5 mm.
- Bright galvanised, suitable for use in nail guns.

- With riveted disc.
- With interrupted lengthwise ribbing.
- Hardened, metallised.

For securing metal sheets on concrete and brick, for mailing on roof panels, for facade cladding, for securing gutter brackets, for nailing on oak wood and for sheeting of all types.

For universal securing work.

- No pre-drilling.
- No searching for joints.
- Directly in stone, concrete, masonry, timber framing, hardwood etc.
- Disc diameter: 15 mm.

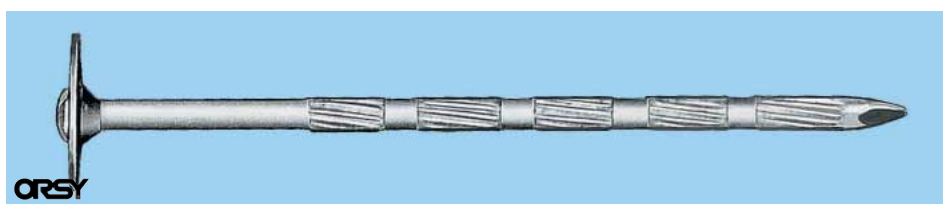
- With deep-countersinking head.
- With interrupted lengthwise ribbing.
- Hardened, metallised.



Dia. d x L in mm	Steel, galv., blue pass. Art. No.	P./± kg
3.5 x 25	0478 035 25	100 / 0.19
3.5 x 30	0478 035 30	100 / 0.23
3.5 x 35	0478 035 35	100 / 0.26
3.5 x 40	0478 035 40	100 / 0.31
3.5 x 50	0478 035 50	100 / 0.37
3.5 x 60	0478 035 60	100 / 0.45
3.5 x 70	0478 035 70	100 / 0.51
3.5 x 80	0478 035 80	100 / 0.60



Dia. d x L in mm	Steel, galv., blue pass. Art. No.	P./± kg
3.5 x 50	0478 235 50	100 / 0.37
3.5 x 60	0478 235 60	100 / 0.45
3.5 x 70	0478 235 70	100 / 0.51
3.5 x 80	0478 235 80	100 / 0.60



Dia. d x L in mm	Steel Art. No.	P./± kg
3.5 x 25	0478 35 25	250 / 0.75
3.5 x 30	0478 35 30	250 / 0.83
3.5 x 35	0478 35 35	250 / 0.93
3.5 x 40	0478 35 40	250 / 1.00
3.5 x 50	0478 35 50	250 / 1.15
3.5 x 60	0478 35 60	250 / 1.25
3.5 x 70	0478 35 70	250 / 1.53
3.5 x 80	0478 35 80	250 / 1.63



Dia. d x L in mm	Steel Art. No.	P./± kg
3.5 x 35	0479 35 35	250 / 0.58
3.5 x 45	0479 35 45	250 / 0.78
3.5 x 55	0479 35 55	250 / 0.90
3.5 x 65	0479 35 65	250 / 1.05
3.5 x 75	0479 35 75	250 / 1.20
4.5 x 40	0479 45 40	250 / 1.13
4.5 x 50	0479 45 50	250 / 1.38
4.5 x 60	0479 45 60	250 / 1.50
4.5 x 70	0479 45 70	250 / 2.00
4.5 x 80	0479 45 80	250 / 2.13
4.5 x 90	0479 45 90	250 / 2.38
4.5 x 100	0479 45 100	250 / 2.63