

NAIL CLAMPS

Material:

- Clamp: Polyethylene, highly impact-resistant.
- Nail: Steel, specially hardened and specially galvanized.

Color:

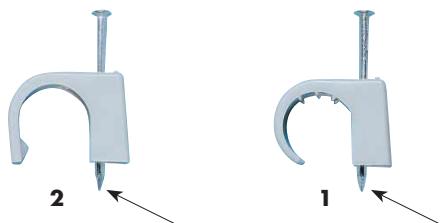
- Gray.

Properties:

- Very high shape stability.
- Can be applied in a wide temperature range (-40°C to +100°C).
- Very good clamping properties, highly elastic, dimensionally stable.
- UV-resistant.
- **Halogen- and silicone-free.**

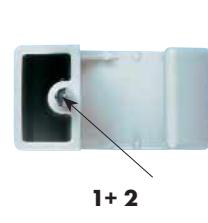
1 = Multi-use clamp

2 = Nail clamp



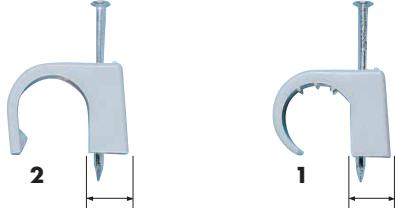
Preinstalled nail

→ Improved and simplified centering.



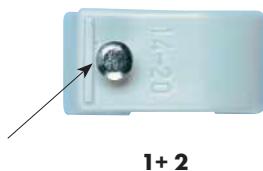
Nail is guided

→ High stability during installation (nail knocked in).



Wide base

→ Secure hold on a variety of different surfaces.
→ Contact surface does not damage plaster.



Knock-in stop

→ No deformation of the clamp if knocked in too far.



Special nail head

→ Improved impact force transmission (head shape results in improved application of impact force in the center).



"Clawing" of multi-use clamps

→ Prevents cables from slipping (axial attachment for full utilization of the clamping range).

Type	For round cables of dia. in mm	Nail dimensions		Art. No.	P. Qty.
		Dia. in mm	Length in mm		
6/25	6	2.0	25	0593 16 25	100
6/35	6	2.0	35	0593 16 35	100
8/35	8	2.0	35	0593 18 35	100
9/25	9	2.0	25	0593 19 25	100
9/35	9	2.0	35	0593 19 35	100
9/45	9	2.0	45	0593 19 45	100
17/45	17	2.5	45	0593 117 45*	50
20/45	20	2.5	45	0593 120 45*	50

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* Modified design (not patented)

Nail Clamps



Type	For outer dia.in mm	Nail dimensions		Art. No. Light gray	P. Qty.
		Dia. in mm	Length in mm		
4/ 7	4 - 7	2.0	25	0593 75 7	100
7/11	7 - 12	2.0	25	0593 77 10	100
7/11	7 - 12	2.0	35	0593 77 101	100
7/11	7 - 12	2.0	35	0593 770 101	2,500
7/11	7 - 12	2.0	45	0593 77 102	100
10/14	10 - 14	2.0	35	0593 710 14	100
14/20	14 - 20	2.0	35	0593 714 20	50
7/11	7 - 12	without nail	without nail	0593 77 103	300

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Multi-Use Clamps

