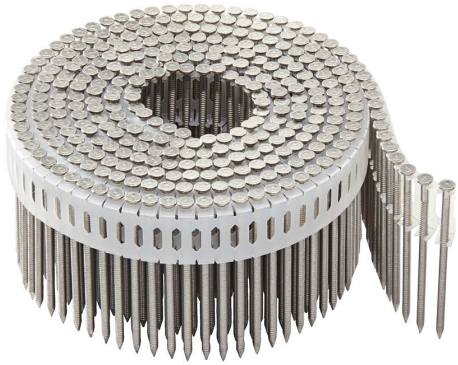
Technical Sheet

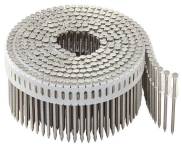
CLNC0A4

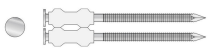
Beklædningssøm 0° plastspole - Rundt hoved, ringformet skaft - rustfri A4

Cladding nail is mainly used for painted facades. The length of the cladding nail is developed to not penetrate the wind shield/protection behind the facade and the flat head covers the opened wood fibre after insertion. The ring shank increase the withdrawal performance and the 60 degree diamond point prevents splitting.









Features

Advantages

- Rundt hoved
- 60 graders diamantspids
- Ringformet skaft
- Plastspiral 0°
- Rustfrit A4

Applications

Support

- Cladding/facade wood to wood

Technical Sheet

CLNC0A4

Beklædningssøm 0° plastspole - Rundt hoved, ringformet skaft - rustfri A4

Teknisk data

Product dimensions

Reference	Dimensioner														
	Best. nr.	Andre				Dimensioner[mm]									
		DB nr.	NOBB nr.	Antal pr. kasse	Vægt[kg]	D[mm]	L[mm]	d_h[mm]	d1[mm]	A_h[mm]	h_t[mm]	lg[mm]	lp[mm]	tf_{ix}[mm]	bit[mm]
CLNC0A42.8X48	75757	2056104	55837645	1950.0	0.003	2.8	48	5.6	-	24.6	0.9	≥ 32	2.5	25.6	-
CLNC0A42.8X65	75758	2056105	55839518	1300.0	0.005	2.8	65	5.6	-	24.6	0.9	≥ 43	2.5	42.6	-

Product characteristic properties

Reference	Nail characteristic parameters					
	Produktets karakteristiske egenskaber					
	Bøjningsstyrke - $My,_k$[Nm]	Karakteristisk udtrækparameter - $f_{ax,k,90°}$[N/mm²]	Karakteristisk hoved gennemtrækparameter - $f_{head,k}$[N/mm²]	Karakteristisk trækstyrke - $f_{tens,k}$[kN]	* [Nm]	*
CLNC0A42.8X48	3.2	8.9	29.4	3.4	-	-
CLNC0A42.8X65	3.2	8.9	29.4	3.4	-	-

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