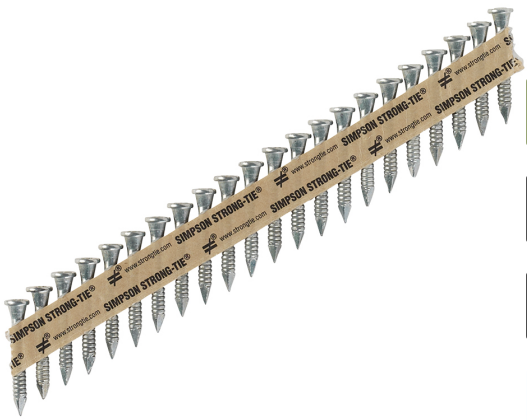
Technical Sheet

CNAPC34

Pointes annelées en bande 34°

Les pointes annelées en bande permettent un gain de temps à l'utilisateur pour des fixations en série.



Features

Matière

- Acier électrozingué 12 µm (classe 005 Norme EN10016)

Avantages

- La forme conique sous la tête permet un contact total de la pointe avec le trou,
- Haute résistance à l'arrachement.

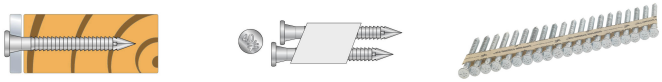
Applications

Support

- **Porteur :** bois massif, bois composite, lamellé collé.
- **Porté :** bois massif, bois composite, lamellé collé.

Domaine d'utilisation

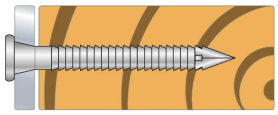
- Fixations de sabots de charpente,
- Equerres d'assemblage,
- Feuillards et plaques perforées...

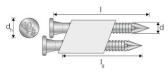




CNAPC34
Pointes annelées en bande 34°

Technical Data





Product dimensions and capacities

Reference	Fasteners rozměry[mm]					
	ostatní	rozměry výrobku[mm]				QD informace
	množství/krabice	d[mm]	L[mm]	dh[mm]	ht[mm]	množství per Strip
CNA4.0X40PC34	1500.0	4	40	7	1.5	22.0
CNA4.0X50PC34	1000.0	4	50	7	1.5	22.0
CNA4.0X60PC34	1000.0	4	60	7	1.5	22.0

Capacities are for 2mm thick steel plates and Grade C24 timber. Please refer to ETA-04/0013 for capacities of other thickness and timber grades

Characteristic capacities

Reference
CNA4.0X40PC34
CNA4.0X50PC34
CNA4.0X60PC34

Capacities are for 2mm thick steel plates and Grade C24 timber. Please refer to ETA-04/0013 for capacities of other thickness and timber grades

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