

Teknisk datablad

BASN21G 21° Stavspiker, Plastbåndet, Varmgalvanisert

SIMPSON**Strong-Tie®**

Stavspiker til generell spikring som: Reisverk, underpanel, utlekting, sløyfer etc.

Egenskaper

Fordeler:

- Varmgalvanisert
- 21 grader
- Plastbåndet

Anvendelse

Bruksområde:

- Tre til tre

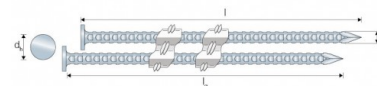
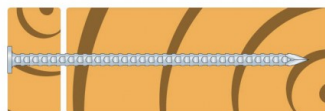


BASN21G

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Teknisk data

Dimensjoner



Art. nr.	Item code	NOBB nr.	Dimensjoner [mm]				Antall pr. eske	Vekt [kg]
			d	l	d _h	t _{fix}		
BASN21G2.8X50	75626	55841463	2.8	49.5	6.6	32.7	500	0.003
BASN21G2.8X55	75627	55841478		54.5	6.6	37.7	500	0.003
BASN21G2.8X65	75628	55841482		63.5	6.6	46.7	500	1.7
BASN21G2.8X75	75629 - 75630	55841497 - 55841501		73.5	6.6	56.7	500 / 1000	0.004
BASN21G3.1X90	75631 - 75632	55841516 - 55841520	3	88	6.6	70	500 / 1000	0.006

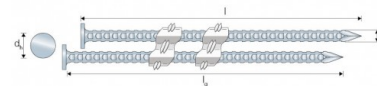
75629: Stavspiker 21° Plastbåndet, Rundt Hode, Kammet, 2,8x75, antall: 500, NOBB nr: 55841497

75630: Stavspiker 21° Plastbåndet, Rundt Hode, Kammet, 2,8x75, antall: 1000, NOBB nr: 55841501

75631: Stavspiker 21° Plastbåndet, Rundt Hode, Kammet, 3,1x90, antall: 500, NOBB nr: 55841516

75632: Stavspiker 21° Plastbåndet, Rundt Hode, Kammet, 3,1x90, antall: 1000, NOBB nr: 55841520

Product characteristic parameters



Art. nr.	Product characteristic properties			
	Characteristic Yield Moment – M _{y,k} [M _{y,k}] [Nm]	Characteristic withdrawal parameter – f _{ax,k,90°} [f _{ax,k,90°}] [N/mm ²]	Characteristic head pull-through parameter – f _{head,k} [f _{head,k}] [N/mm ²]	Characteristic tensile capacity – f _{tens,k} [f _{tens,k}] [kN]
BASN21G2.8X50	2.6	4.9	22.6	4
BASN21G2.8X55	2.6	4.9	22.6	4
BASN21G2.8X65	2.6	4.9	22.6	4
BASN21G2.8X75	2.6	4.9	22.6	4
BASN21G3.1X90	3.9	5.4	20.9	4.8

