Technical Sheet

FIRKG
Skarpkantspiker, Varmgalvanisert

Universalspiker til både utvendig og innvendig bruk, også i våte rom.







Features

Material

Stålkvalitet:
C9D eller C10D
Korrosjon:
Varmgalvanisert i henhold til EN/ISO 1461 med sinkbelegg = 55µm

Fordeler:

- 25% høyere uttrekkskapasitet sammenlignet med rund spiker

Applications

Bruksområde:

- Tre til tre

When to use

- fagverksfester
- Tømmerkonstruksjoner

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Teknisk data





Mål

Referanse	Fasteners dimensjoner							
	Item Code	annet				produktdimensjoner[mm]		
		NOB nr.	antall per eske	antall per blister	vekt[kg]	d[mm]	L[mm]	dh[mm]
FIRKG1.4X25*	77269	60076237	2000	-	0.001	1.4	25	3.5
FIRKG1.7X30*	77270	60076235	1000	-	0.001	1.7	30	4.2
FIRKG1.7X35*	77273	60076231	1000	-	0.001	1.7	35	4.2
FIRKG1.7X40*	77274	60076229	1000	-	0.001	1.7	40	4.2
FIRKG1.8X35*-1000	74692	-	1000	-	0.001	1.8	35	4.2
FIRKG2.0X40-500	74706	53292203	500	-	0.001	2	40	5
FIRKG2.0X50	77275	60076233	500	-	0.002	2	50	5
FIRKG2.0X50 Blister	78236	-	-	60.0	0.002	2	50	5
FIRKG2.0X50-1500	75582	55837952	1500	-	0.002	2	50	5
FIRKG2.2X45-500	74707	53292218	500	-	0.002	2.2	45	5.3
FIRKG2.2x55-1250	75602	55837944	1250	-	0.006	2.2	55	-
FIRKG2.3X60 Blister	78239	-	-	40.0	0.003	2.3	60	5.4
FIRKG2.5X55-500	74708	53292222	500	-	0.003	2.5	55	6
FIRKG2.5X65	77276	60076236	250	-	0.004	2.5	65	6
FIRKG2.5x65-750	75603	55837933	750	-	0.003	2.5	65	-
FIRKG2.8X65-250	74709	53292237	250	-	0.004	2.8	65	6.4
FIRKG2.8X75	77277	60076232	250	-	0.005	2.8	75	6.4
FIRKG2.8X75 Blister	78228	-	-	25.0	0.005	2.8	75	6.4
FIRKG2.8X75-500	75604	55837914	500	-	0.004	2.8	75	6.4
FIRKG2.8X90	77278	60076242	250	-	0.006	2.8	90	6.4
FIRKG2.8X90-500	75587	60076239	500	-	2.6	2.8	90	6.4
FIRKG3.1X80-250	74710	53292241	250	-	0.006	3.1	80	7.3
FIRKG3.4X90-645	75012	53292256	645	-	0.008	3.4	90	7.8
FIRKG3.4x95-250	75605	55837925	250	-	0.009	3.4	95	-
FIRKG3.4X100 Blister	78223	-	-	15.0	0.009	3.4	100	7.8
FIRKG3.7X100-490	75013	53292260	490	-	0.011	3.8	100	9
FIRKG4.0X125 Blister	78234	-	-	8.0	0.015	4	125	9.7
FIRKG4.2x125-150	75590	55837963	150	-	0.016	4.2	125	-
FIRKG4.6X130-160	74713	53292275	160	-	0.021	4.6	130	11
FIRKG5.1X150-100	75607	55837978	100	-	0.028	5.1	150	12.2
FIRKG5.1X150 Blister	78240	-	-	5.0	0.028	5.1	150	12.2
FIRKG5.5X160-70	74693	53292286	70	-	0.034	5.5	160	13.2
FIRKG5.5X175	77280	60076243	70	-	0.038	5.5	175	13.2
FIRKG6.0X180-100	74566	53292294	100	-	0.046	6	180	14.5
FIRKG6.0X200	77281	60076241	60	-	0.051	6	200	14.5
FIRKG7.0X210-60	74568	53292313	60	-	0.072	7	210	17
FIRKG7.0X260-60	74570	53292305	60	-	0.089	7	260	17

* not covered by CE marking

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Produktkarakteristiske egenskaber

Referanse	spiker karakteristiske parametere			
	karakteristiske parametere			
	Characteristic Yield Moment My,k[Nm]	Characteristic Withdrawal Parameter fax,k,90°[N/mm²]	Characteristic hode Pull-Through Parameter fhead,k[N/mm²]	Characteristic tensile kapasitet - $f_{tens,k}$[kN]
FIRKG1.4X25*	-	-	-	-
FIRKG1.7X30*	-	-	-	-
FIRKG1.7X35*	-	-	-	-
FIRKG1.7X40*	-	-	-	-
FIRKG1.8X35*-1000	-	-	-	-
FIRKG2.0X40-500	1289	2.5	8.6	NPD
FIRKG2.0X50	-	-	-	-
FIRKG2.0X50 Blister	-	-	-	-
FIRKG2.0X50-1500	-	2.5	8.6	NPD
FIRKG2.2X45-500	2185	2.5	8.6	NPD
FIRKG2.2x55-1250	-	2.5	8.6	NPD
FIRKG2.3X60 Blister	1721	2.5	8.6	NPD
FIRKG2.5X55-500	2214	2.5	8.6	NPD
FIRKG2.5X65	-	-	-	-
FIRKG2.5x65-750	-	2.5	8.6	NPD
FIRKG2.8X65-250	4257	2.5	8.6	NPD
FIRKG2.8X75	-	-	-	-
FIRKG2.8X75 Blister	-	-	-	-
FIRKG2.8X75-500	4257	2.5	8.6	NPD
FIRKG2.8X90	-	-	-	-
FIRKG2.8X90-500	-	-	-	-
FIRKG3.1X80-250	4902	2.5	8.6	NPD
FIRKG3.4X90-645	6989	2.5	8.6	NPD
FIRKG3.4x95-250	-	2.5	8.6	NPD
FIRKG3.4X100 Blister	6989	2.5	8.6	NPD
FIRKG3.7X100-490	11163	2.5	8.6	NPD
FIRKG4.0X125 Blister	9271	2.5	8.6	NPD
FIRKG4.2x125-150	-	2.5	8.6	NPD
FIRKG4.6X130-160	17195	2.5	8.6	NPD
FIRKG5.1X150-100	-	2.5	8.6	NPD
FIRKG5.1X150 Blister	-	2.5	8.6	NPD
FIRKG5.5X160-70	24876	2.5	8.6	NPD
FIRKG5.5X175	24876	2.5	8.6	NPD
FIRKG6.0X180-100	32070	2.5	8.6	NPD
FIRKG6.0X200	-	-	-	-
FIRKG7.0X210-60	43697	2.5	8.6	NPD
FIRKG7.0X260-60	43697	2.5	8.6	NPD

Refer to relevant ITTR or ETA for more details
NPD: No performance declared

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