



KMR

The partner for craftsmanship

Combination nailer 3418-0001

12000556



KMR T-Nails
KMR Brads
KMR Staple G / KMR Staple KG
KMR Staple H

Properties:

- sturdy und powerful driving
- durable
- with precise penetration depth adjustment
- flexible use with special bases
- spring loaded front plate

Applications:

Carpentry and timber construction companies, drywall builders. e.g. for wall sheathing using different types of board, substructures, packaging, crates, frames. With the respective accessory base ideal for clapboard siding and smooth edged boards



TECHNICAL DATA

Type Description	3418
Article code	12000556
Height/Length in mm	320/330
Weight	3,3 kg
Magazine type	Top loader
Safety system	Contact actuation
Fastener type	KMR T-Nails / KMR Brads / KMR Staples G KMR Staples KG / KMR Staples H
Magazine capacity	min 80 KMR T-Nails / min 90 KMR Brads min 100 KMR Staples
Recommended operating pressure	5-8,5 bar / 0,5-0,85 Mpa
Maximum permissible air pressure	8,5 bar / 0,85 Mpa
Air consumption per operation	2,6 liter by 6 bar (0,6 MPa)
Inner hose diameter for air supply	9 -10 mm Nominal diameter
Emission sound pressure level at workstation	L pA, 1s = 82 dB (A)
Single-shot emission sound pressure level	L Wa, 1s = 95 dB (A)
Vibration level as per ISO 8862-11 is	3,0 m/s ²

Subject to technical modifications

www.kmreich.com

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KMR T-Nails

Diameter 2,2 mm
Length 32-65 mm



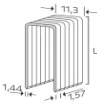
KMR Brads

Diameter 2,2 mm
Length 32-60 mm



KMR Staples G

Diameter 1,65x1,4 mm
Length 32-64 mm



KMR Staples KG

Diameter 1,57x1,44 mm
Length 32 - 64 mm



KMR Staples H

Diameter 1,9x1,6 mm
Length 44 - 64 mm

Description	d x L (mm)			MI/CAR	MI/PAL	Code
KMR T-Nail	2,2 x 38	H	GALV	10	400	10200264
KMR T-Nail	2,2 x 45	H	GALV	10	540	10200265
KMR T-Nail	2,2 x 50	H	GALV	10	540	10200266
KMR T-Nail	2,2 x 55	H	GALV	10	330	10200267
KMR T-Nail	2,2 x 65	H	GALV	10	360	10200268
KMR Brad	2,2 x 60	H	LM	10	600	10300800
KMR Brad	2,2 x 32	H	LM	10	480	10300794
KMR Brad	2,2 x 50	H	LM	10	600	10300798
KMR Staple G	1,65x1,4 x 32	HZ	GALV	5	750	10005190
KMR Staple G	1,65x1,4 x 41	HZ	GALV	5	625	10005201
KMR Staple G	1,65x1,4 x 45	HZ	A2	5	300	10005204
KMR Staple G	1,65x1,4 x 45	HZ	GALV	5	625	10005205
KMR Staple G	1,65x1,4 x 50	HZ	A2	5	300	10005206
KMR Staple G	1,65x1,4 x 50	HZ	GALV	5	600	10005207
KMR Staple G	1,65x1,4 x 57	HZ	GALV	5	500	10005209
KMR Staple G	1,65x1,4 x 64	HZ	A2	5	300	10005210
KMR Staple G	1,65x1,4 x 64	HZ	GALV	5	500	10005211
KMR Staple KG	1,57x1,44 x 35	HZ	GALV	5	900	10005562
KMR Staple KG	1,57x1,44 x 40	HZ	GALV	5	720	10005563
KMR Staple KG	1,57x1,44 x 45	HZ	GALV	5	560	10005564
KMR Staple KG	1,57x1,44 x 50	HZ	GALV	5	560	10005565
KMR Staple KG	1,57x1,44 x 55	HZ	GALV	5	560	10005566
KMR Staple KG	1,57x1,44 x 55	HZ	GALV	5	420	10005567
KMR Staple H	1,9x1,6 x 45	HZ	GALV	5	625	10005219
KMR Staple H	1,9x1,6 x 50	HZ	A4	5	360	10005220
KMR Staple H	1,9x1,6 x 50	HZ	GALV	5	600	10005221
KMR Staple H	1,9x1,6 x 57	HZ	GALV	5	375	10005223
KMR Staple H	1,9x1,6 x 64	HZ	A4	5	360	10005224
KMR Staple H	1,9x1,6 x 64	HZ	GALV	5	500	10005225

Other types and dimensions available upon request

REFERENCES

A2 = stainless steel | A4 = acid resistant, stainless steel | BK = steel, bright | BS = drill point | CP = chisel point | DP = divergent point
FV = steel, hot-dipped galvanised | GALV = galvanised | H = resinated | LK = oval head | GK = Gas cartridge | PHO = phosphated

CE Information can be found on our website www.kmreich.com

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