



SUPERPROF

**SUPER
STRONG**

**JOINT KNIFE &
PUTTY KNIFE**

TOOLS FOR
PROFESSIONALS

www.superprof.nl

PUTTY KNIFE

Super Prof, putty knife made out of one piece of high quality stainless steel, which is equipped with a stainless steel and soft coat handle.

A putty knife is used for smoothing out smaller holes in walls and for filling irregularities in wooden objects by applying filler or other leveling compound as preparation for painting.

The new, strong Super Prof putty knives are made of high quality stainless steel and ideal for the plasterer, dry builder, painter and other craftsmen.



Super Prof, putty knife, one-piece construction, stainless steel



STAINLESS
STEEL

SOFT
COAT

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123042622	6.019.01		38					104	1	12	120
8712123042639	6.019.02		50					113	1	12	120
8712123042646	6.019.03		76					120	1	12	120
8712123042653	6.019.04		100					127	1	12	120
8712123042660	6.019.05		125					138	1	12	120



Super Prof, putty knife, one-piece construction, stainless steel



STAINLESS
STEEL

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123042547	6.018.01		38					107	1	12	120
8712123042554	6.018.02		50					113	1	12	120
8712123042561	6.018.03		76					122	1	12	120
8712123042578	6.018.04		100					126	1	12	120
8712123042585	6.018.05		125					140	1	12	120



Super Prof, putty knife, stainless steel



STAINLESS
STEEL

SOFT
GRIP

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123008291	6.015.10		100					82	1	12	144
8712123008307	6.015.12		120					89	1	12	144
8712123008314	6.015.40		40					61	1	12	144
8712123008338	6.015.60		60					65	1	12	144
8712123008345	6.015.80		80					75	1	12	144



Super Prof Eco, putty knife



WOODEN
GRIP

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123032951	6.016.10		100					75	1	20	
8712123032968	6.016.20		20					44	1	20	
8712123032975	6.016.40		40					47	1	20	
8712123032982	6.016.60		60					54	1	20	
8712123032999	6.016.80		80					65	1	20	



JOINT KNIFE

Super Prof, joint knife made out of one piece of high quality stainless steel, which is equipped with a stainless steel and soft coat handle.

A joint knife is used to close the joints between plaster and wood plates. Due to the wide blade, the joint knife is suitable for closing larger cracks or for filling large holes in the stucco.

The new, strong Super Prof joint knives are made of high quality stainless steel and ideal for the plasterer, dry builder and other craftsmen.



Super Prof, joint knife, one-piece construction, stainless steel



STAINLESS
STEEL

SOFT
COAT

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123042677	1.011.26		150					158	1	12	120
8712123042684	1.011.28		205					183	1	12	120
8712123042691	1.011.30		255					192	1	12	120



Super Prof, joint knife, one-piece construction, stainless steel



STAINLESS
STEEL

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123042592	1.011.16		150					149	1	12	120
8712123042608	1.011.18		205					173	1	12	120
8712123042615	1.011.20		255					197	1	12	120



JOINT KNIFE



SUPERPROF
TOOLS FOR PROFESSIONALS

Super Prof, joint knife with screwdriver bit, stainless steel



STAINLESS STEEL

SOFT GRIP

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123027254	1.011.14		150					105	1	12	144



Super Prof, joint knife with screwdriver bit, stainless steel



STAINLESS STEEL

WOODEN GRIP

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123018702	1.011.12		150					128	1	12	144



Super Prof, joint knife, stainless steel



STAINLESS STEEL

HARD GRIP

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123015176	1.011.13		150					105	1	12	144



Super Prof, joint knife, stainless steel



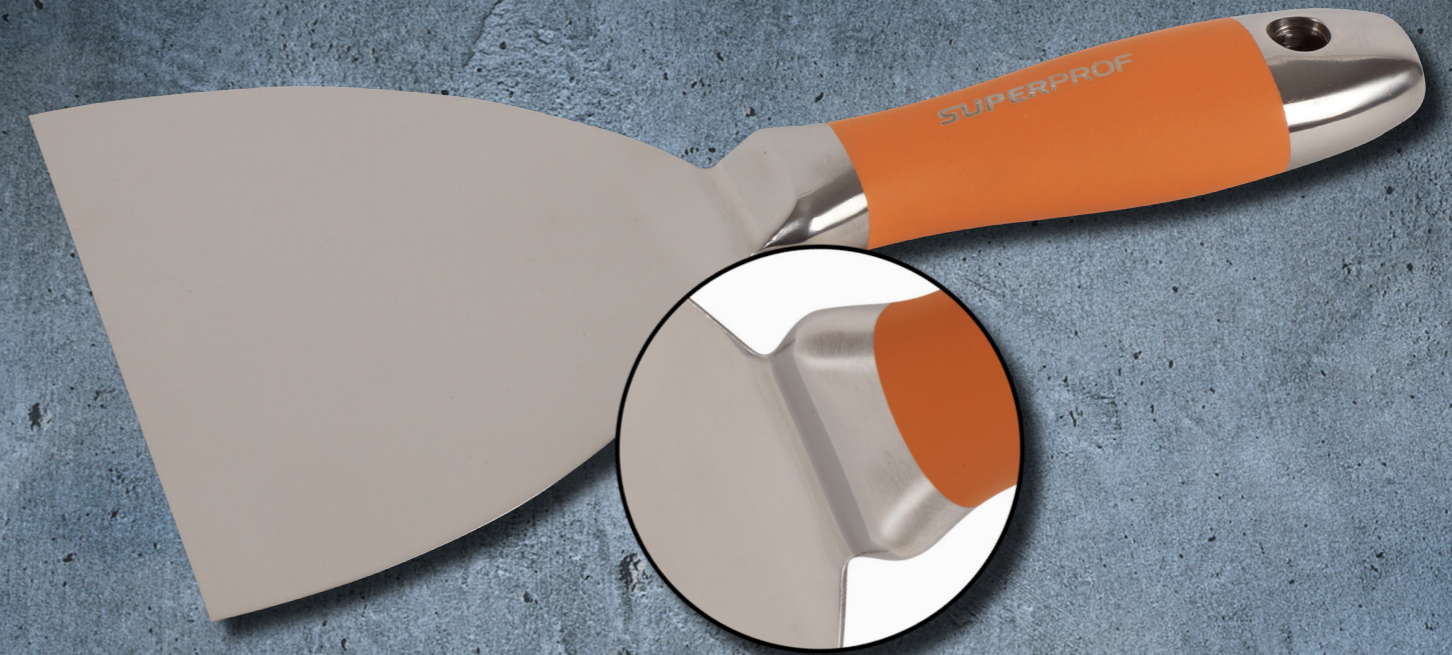
STAINLESS STEEL

SOFT GRIP

EAN-code	Art. no.	L	W	H	T	Ø	Measure	Weight	MOQ	PU1	PU2
8712123019648	1.011.35		170					229	1	10	
8712123019655	1.011.40		220					265	1	10	
8712123019662	1.011.45		280					331	1	10	



STAINLESS



One-piece construction



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