

Special automotive tools

11005 Pry bar

- head and point polished



Code	L mm	∅ mm	g	g	g
72090000	400	14	477	6	

11006 Lever bar

- special steel
- bright nickel-plated



Code	L mm	b mm	g	g	g
72090002	400	14	498	6	

11007 Lever bar

- special steel
- bright nickel-plated



Code	L mm	b mm	g	g	g
72090003	400	17	641	6	

10923 Body file holder

- from beech wood
- for flat blades



Code	L mm	g	g	g
72200002	530	302	1	

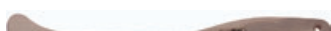
10906-10916 Spare blades for No 10905 and No 10923



Code	No	shape	teeth per inch	L mm	∅ mm	g	g
79060001	10906	fine, radial cut	15	350	321	10	
79060002	10907	medium, radial cut	12	350	286	10	
79060003	10908	coarse, radial cut	9	350	279	10	
79060012	10915	medium, angled cut	12	350	282	10	
79060013	10916	coarse, angled cut	9	350	252	10	

10922 Body file holder

- from beech wood
- for half round radius file blades



Code	L mm	g	g	g
72200001	530	255	1	

10921 File blade for No 10922

- coarse
- without swarf breaker
- half round
- radial cut



Code	teeth per inch	L mm	g	g	g
79060004	9	350	216	5	

12752 Tin snips

- lever action
- spring-assisted for self-opening action
- heavy duty cutting: sheet steel up to 1.8 mm or stainless steel sheet up to 1.2 mm



Code	shape	L mm	L "	g	g
75230001	L	260	10 1/2	532	1
75230002	R	260	10 1/2	595	1

L = left hand cutting
R = right hand cutting

12753 Tin snips

- lever action
- spring-assisted for self-opening action
- heavy duty cutting: sheet steel sheet up to 1.8 mm or stainless steel sheet up to 1.2 mm



Code	shape	L mm	L "	g	g
75240001	L	260	10 1/2	473	1
75240002	R	260	10 1/2	473	1

L = left hand cutting
R = right hand cutting

12727 Spot weld milling cutter

- HSSE steel
- for spot-weld removal on car body or sheet metal construction
- replaceable milling cutter size ∅ 10 mm
- cutting depth adjustment by set screw
- avoids distortion damage to sheet metal



Code	L mm	g	g	g
72260001	72	19	5	

12728 Replacement milling cutter



Code	L mm	g	g	g
79260001	13	4	10	

12729/12730 Spot weld drills

- for clean, burr-free removal of spot-weld
- self-cutting centre point avoids running off spot weld
- can be reground



Code	No	∅ mm	g	g	g
72270007	12729	7	18	5	
72270008	12730	8	30	5	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Wire Stripping & Cutting Tools](#) category:

Click to view products by [Stahlwille](#) manufacturer:

Other Similar products are found below :

[6-690504-4](#) [693855-1](#) [813066-2](#) [844764-5](#) [844765-5](#) [1-240644-7](#) [1-240642-7](#) [133900-001](#) [1424635-1](#) [1424650-1](#) [1440-0013-84](#) [1-458031-5](#)
[1-458030-5](#) [1490498-1](#) [1755](#) [2-539783-7](#) [1633578-3](#) [1-844765-9](#) [240825-8](#) [251465-1](#) [R282066100](#) [CST596711](#) [458031-9](#) [462839-1](#) [4-](#)
[690504-2](#) [406339-3](#) [L-4994](#) [45-265](#) [453653-1](#) [45-418](#) [455177-1](#) [455671-4](#) [45-637](#) [458144-8](#) [462007-1](#) [462548-1](#) [464661-1](#) [224186-1](#)
[809687-1](#) [852080-2](#) [856695-8](#) [458030-1](#) [679326-7](#) [690784-2](#) [844765-6](#) [T147A](#) [TE3SA](#) [690464-4](#) [63820-0030](#) [378185](#)