

## **CUTTING PLIERS**

				Cutting capacity				
No.	Length mm	Head wic mm	lth Finish	Wire soft	mm medium	Ø hard	Weight g	
Side cut		1						
with roun								
3-668-15	135	14	semi flush	2.0	1.5	0.7	110	
Side cut								
with poin	ted hea	d						
3-669-15	135	14	flush	2.0	1.5	-	110	
End cutt	ers							
Extremel	y slim, fl	ush, foi	r precision work at po	oints di	fficult to	reach		
3-671-15	130	10	straight	0.8	0.6	-	65	
3-672-15	130	10	cutting edge 20° angular	0.8	0.6	-	70	
Top cutte	ers							
		ush, he	ad 45° angular, for fl	ush cut	tting			
-			ehind the componen		0			
		10	cutting edge insiden	0.0	0.6		60	
3-673-15	130	10	cutting euge moluen	0.8	0.6	-	00	
3-673-15 3-674-15	130 130	10	cutting edge inside	0.8	0.6	-	60	
3-674-15	130	10				-		
3-674-15 Oblique	130 top cut	10 ters		0.8	0.6	- rtical us	60	
3-674-15 Oblique cutting pl	130 top cut	10 ters	cutting edge inside	0.8	0.6	- rtical us 0.4	60	
3-674-15 Oblique	130 <b>top cut</b> ane 29°	10 <b>ters</b> angula	cutting edge inside	0.8 prizonta	0.6 al and ve		60 Se	
3-674-15 Oblique cutting pl	130 <b>top cut</b> ane 29°	10 <b>ters</b> angula	cutting edge inside	0.8 prizonta 1.2	0.6 al and ve	0.4	60 Se	
3-674-15 Oblique cutting pl 3-675-15	130 top cut ane 29° 115 Length	10 <b>ters</b> angula	cutting edge inside ar, flush cutting for ho flush	0.8 prizonta 1.2 Cu Wire	0.6 al and ve 1.0 utting capae mm	0.4 city Ø	60 Se	
3-674-15 Oblique cutting pl 3-675-15	130 top cut ane 29° 115	10 <b>ters</b> à angula 10	cutting edge inside ar, flush cutting for ho flush	0.8 prizonta 1.2 Cu	0.6 al and ve 1.0	0.4 city	60 se 65	
3-674-15 Oblique cutting pl 3-675-15 No.	130 top cut ane 29° 115 Length mm	10 ters angula 10 Head wic mm	cutting edge inside ar, flush cutting for ho flush	0.8 prizonta 1.2 Cu Wire	0.6 al and ve 1.0 utting capae mm	0.4 city Ø	60 se 65 Weight	
3-674-15 Oblique cutting pl 3-675-15 No. Carbide	130 top cut ane 29° 115 Length mm	10 ters angula 10 Head wic mm	cutting edge inside ar, flush cutting for ho flush th Finish	0.8 prizonta 1.2 Cu Wire soft	0.6 al and ve 1.0 utting capao mm hard	0.4 city Ø piano	60 se 65 Weight	
3-674-15 Oblique cutting pl 3-675-15 No. Carbide for contin	130 top cut ane 29° 115 Length mm mini sid uous he	10 ters angula 10 Head wice mm de cutt	cutting edge inside ar, flush cutting for ho flush	0.8 prizonta 1.2 Cu Wire soft	0.6 al and ve 1.0 utting capao mm hard	0.4 city Ø piano	60 se 65 Weight	
3-674-15 Oblique cutting pl 3-675-15 No. Carbide for contin also for to	130 top cut ane 29° 115 Length mm mini sid uous he	10 ters angula 10 Head wice mm de cutt	cutting edge inside ar, flush cutting for ho flush Ith Finish <b>ers</b> prk, with inserted car	0.8 prizonta 1.2 Cu Wire soft	0.6 al and ve 1.0 utting capao mm hard	0.4 city Ø piano	60 se 65 Weight	
3-674-15 Oblique cutting pl 3-675-15 No. Carbide for contin	130 top cut ane 29° 115 Length mm mini sic uous he ough nic	10 ters angula 10 Head wic mm de cutt eavy wo	cutting edge inside ar, flush cutting for ho flush th Finish ers ork, with inserted car d electrode wires	0.8 prizonta 1.2 Cu Wire soft bide cu 2.0	0.6 al and ve 1.0 utting capao mm hard	0.4 city Ø piano ges,	60 Se 65 Weight g	
3-674-15 Oblique cutting pl 3-675-15 No. Carbide for contin also for to	130 top cut ane 29° 115 Length mm mini sic uous he ough nic	10 ters angula 10 Head wic mm de cutt eavy wo	cutting edge inside ar, flush cutting for ho flush th Finish ers ork, with inserted car d electrode wires semi flush,	0.8 prizonta 1.2 Cu Wire soft bide cu 2.0	0.6 al and ve 1.0 utting capao mm hard	0.4 city Ø piano ges,	60 Se 65 Weight g	
3-674-15 Oblique cutting pl 3-675-15 No. Carbide for contin also for to 3-661-15	130 top cut ane 29° 115 Length mm mini sic uous he pugh nic 120	10 ters angula 10 Head wic mm de cutt eavy wc skel and 11	cutting edge inside ar, flush cutting for ho flush th Finish ers ork, with inserted car d electrode wires semi flush, very slim, rounded head	0.8 prizonta 1.2 Uvire soft bide cu 2.0	0.6 al and ve 1.0 utting capao mm hard	0.4 city Ø piano ges, 0.6	60 se 65 Weight g	

## C

for continuous heavy work, with inserted carbide cutting edges, cutting plane 29° angular, for horizontal and vertical use, also for tough nickel and electrode wires

3-667-15	115	11	flush	6	2.0	1.0	0.6	65

70

## Glass fibre mini side cutters

for continuous heavy work, with inserted carbide cutting edges, with special side face, for cutting glass fibre only, max. 2.0  $\mbox{mm}\,\ensuremath{\mathcal{Q}}$ 

3-665-15 120 11 very slim rounded head, special flush



3-668-15

3-669-15





3-671-15

3-672-15





3-673-15

3-674-15



3-675-15



3-661-15

3-667-15



3-665-15



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 74
 06
 180
 74
 06
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