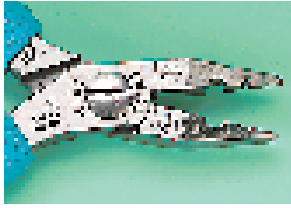


Cutters & Pliers — continued

Wire Stripper

EREM



- Precision side strippers with fine replaceable blades
- Will strip resistant insulations, such as Teflon, Tefzel (glass reinforced fluoropolymer)

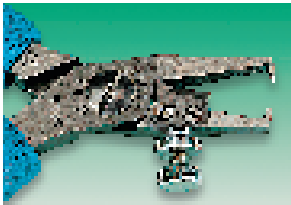
Overall length 120

TEE311

Mfrs. List No.	Order Code	1+	4+	20+	40+
502E-30	725-6504				

Stripper and Cutter

EREM



- High precision wire strippers and side cutters
- Adjustable for different diameters between AWG18 and 42
- Interchangeable side cutting blade

Overall length 120
Head length 21

TEE1312

Mfrs. List No.	Wire (AWG) dia	Order Code	1+	4+	20+	40+
510AE	18-30	904-739				
552S	30-42	725-6437				

Erem Ergonomic Cutters & Pliers



- Reduction of cutting effort and better distribution of pressure on the entire surface of the palm
- Ergonomic replaceable grips, ESD safe
- High cutting precision, no play, unbreakable internal springs
- Can be resharpened up to three times

		Mfrs. List No.	Order Code
Universal side cutter semi flush out	140mm/4½"	2212E	725-6590
Universal side cutter full flush out	140mm/4½"	2222E	725-6607
Very fine needle nose plier	160mm/6½"	2211P	725-6619
Fine flat needle nose plier	160mm/6½"	2242	725-6620

TEE313

Mfrs. List No.	Order Code	1+	4+	20+	40+
2212E	725-6590				
2222E	725-6607				
2211P	725-6619				
2242	725-6620				

Tungsten Steel Cutting Edge

CIPS



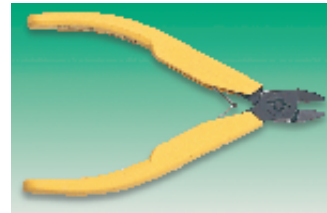
Blade length = 11 (215-582), 14.5 (215-594)
Overall length = 120 (215-582), 25 (215-594)
Blade angle = 15°
Cut type = semi-flush
Cutting capacity
Copper wire = 1.5
Nickle ribbon = 1.0
Spring steel (1800N/mm) = 0.5
Lap joint
Black foamed PE handle

The cutting edges are made from sintered tungsten steel, with a hardness of 66-68HRC. This gives a very high durability, their useable life is around 10 times greater than the best conventional cutters. The rest of the tool is manufactured from stainless steel giving 100% rust protection and acid resistant construction.

TEE45

Mfrs. List No.	Order Code	1+	4+	20+	40+
11mm edge HM200	.215-582				
14.5mm edge HM300	.215-594				

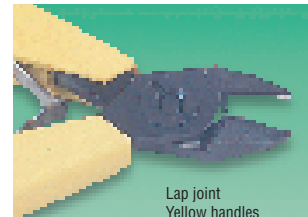
Lindstrom '80' Series



- The most advanced diagonal cutting nippers on the market for the electronics and telecommunication industries
- Made from ball bearing steel
- Precision screw and nut assembly ensures an even function of the joint without play during entire life of tool
- Fitted with leaf type opening springs and yellow PVC handles

TEE270

Side Cutters



Blade Length	Overall Length	Maximum wire cutting capacity				Piano	Order Code
		Copper	Iron	H'd steel			
8	108	1.00	0.5	—	—	310-5532	
10	110.0	1.25	0.6	—	—	440-176	
10	110.0	1.25	—	—	—	440-188	
10	110	1.00	—	—	—	310-5544	
12	112.5	1.60	0.9	0.4	—	440-190	
15	125.0	2.00	1.2	0.6	0.4	440-206	

TEE44

Mfrs. List No.	Order Code	1+	4+	20+	40+
Semi flush 8130	310-5532				
Semi flush 8140	440-176				
Full flush 8141	440-188				
Semi flush 8142	310-5544				
Semi flush 8150	440-190				
Semi flush 8160	440-206				

Oblique Cutters



Blade length = 6
Overall length = 117.5
Blade angle = 45°

Cutting capacity: 0.2-1mm copper wire
Lap joint
Yellow handles

TEE70

Mfrs. List No.	Order Code	1+	4+	20+	40+
Full flush 8247	440-360				

Tip Cutter



Overall Length 110mm
Cutting blade Width = 5mm
Length = 5mm
Depth = 1mm at tip, up to 4mm
Length of Head 14mm
Cutting capacity 0.1-0.6mm copper wire