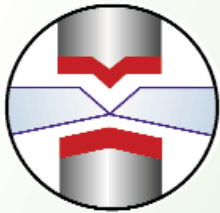
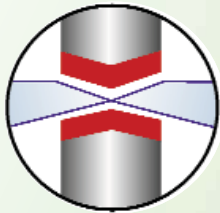


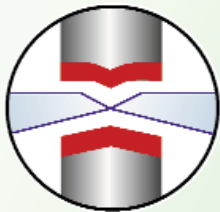
Wiha ESD Safe Pliers & Cutters



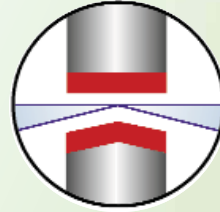
Beveled Cutter



Semi-Flush Cutter



Flush Cutter



Ultra Full Flush

Box joint for longer tool life & endurance, mirror polished finish

ESD standard
IEC 61340-5-1



Welded double
leaf spring

Hardened & annealed high carbon tool steel, induction hardened cutting edges

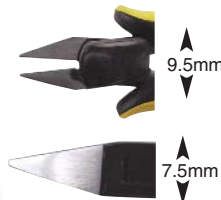
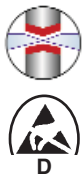
Two component handle with non-slip soft grip surface, protects the hand and reduces manual effort & user fatigue



SHOP

Precision Cutters Tapered Head

Semi Flush

**327 03 Precision Cutters, Small Tapered Head, Semi Flush**

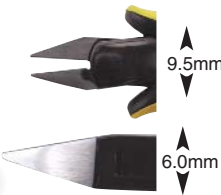
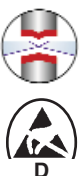
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 03	mm	Inch	Copper	Head Width	Pkg.	wt.
	115	4.5	1.0	9.5mm	1	.19

SHOP

Precision Cutters Tapered Head

Flush

**327 05 Precision Cutters, Small Tapered Head, Flush**

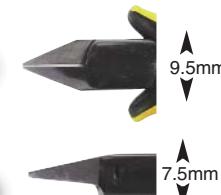
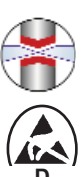
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 05	mm	Inch	Copper	Head Width	Pkg.	wt.
	115	4.5	1.0	9.5mm	1	.19

SHOP

Precision Cutters Tapered Head

Semi Flush

**327 02 Precision Cutters, Small Tapered Head With Hollow Ground Back, Semi Flush**

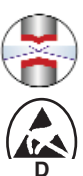
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 02	mm	Inch	Copper	Head Width	Pkg.	wt.
	115	4.5	1.0	9.5mm	1	.19

SHOP

Precision Cutters Tapered Head

Flush

**327 04 Precision Cutters, Small Tapered Head With Hollow Ground Back, Flush**

Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 04	mm	Inch	Copper	Head Width	Pkg.	wt.
	115	4.5	1.0	9.5mm	1	.19

PREVIOUS

NEXT

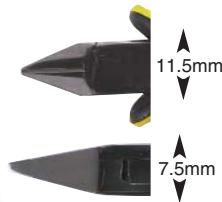


Wiha ESD Safe Pliers & Cutters



Precision Cutters Wide Tapered Head

Bevel



327 06 Precision Cutters, Wide Tapered Head, Bevel

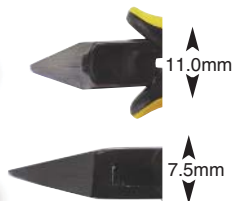
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 06	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.4	11.0mm	1	.19	\$44.94



Precision Cutters Wide Tapered Head

Flush



327 08 Precision Cutters, Wide Tapered Head, Flush

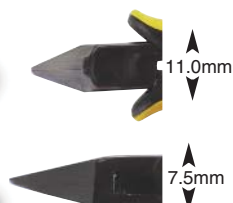
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 08	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.2	11.0mm	1	.19	\$45.04



Precision Cutters Wide Tapered Head

Full Flush



327 10 Precision Cutters, Wide Tapered Head, Full Flush

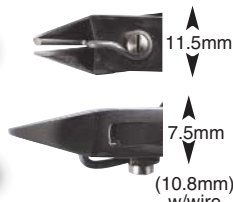
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 10	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.0	11.0mm	1	.19	\$49.54



Precision Cutters Wide Tapered Head

Flush



327 11 Precision Cutters, Wide Tapered Head With Wire Trapping Device, Flush

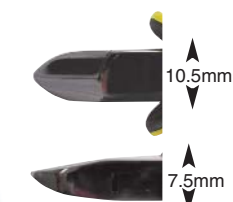
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 11	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.2	11.0mm	1	.19	\$47.30



Precision Cutters Slim Oval Form

Flush



327 12 Precision Cutters, Slim Oval Head, Flush

Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

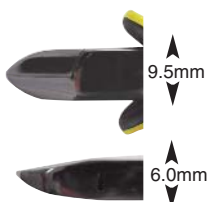
#327 12	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.0	10.5mm	1	.19	\$45.04

Wiha ESD Safe Pliers & Cutters



Precision Cutters Slim Oval Form

Full Flush

**327 14 Precision Cutters, Slim Oval Head, Full Flush**

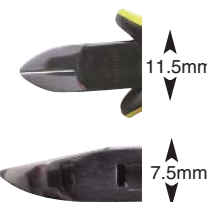
Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 14	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.2	10.0mm	1	.19	\$50.14



Precision Cutters Slim Oval Form

Bevel

**327 16 Precision Cutters, Wide Oval Head, Bevel**

Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 16	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.4	11.0mm	1	.19	\$45.04



Precision Cutters Wide Oval Form And Carbide Edge

Bevel

**327 18 Precision Cutters, Wide Oval Head Carbide Cutting Edges, Bevel**

Cutters drop-forged for an ideal material structure. Precise aligned carbide cutting edge. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 18	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	110	4 3/8	1.6	11.0mm	1	.16	\$103.02



Precision Cutters Wide Oval Form

Flush

**327 20 Precision Cutters, Wide Oval Head, Flush**

Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 20	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.2	11.0mm	1	.19	\$44.48



Precision Cutters Wide Oval Form

Flush

**327 21 Precision Cutters, Wide Oval Head With Wire Trapping Device, Flush**

Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 21	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.2	11.0mm	1	.19	\$46.18



Wiha ESD Safe Pliers & Cutters



Oblique Angled Cutters

Flush



327 22 Oblique Angled Cutters, 29°, Flush

Oblique Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 22	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.2	12.0mm	1	.20	\$51.26



Oblique Angled Cutters

Ultra Full Flush



327 24 Oblique Angled Cutters, 29°, Full Flush

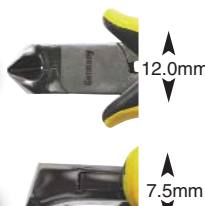
Oblique Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 24	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.0	12.0mm	1	.20	\$56.32



Oblique Angled Cutters

Semi Flush



327 26 Oblique Angled Cutters, 29°, Short Head, Semi Flush

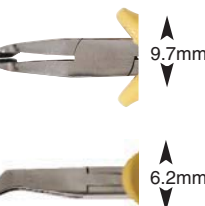
Oblique Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 26	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	115	4.5	1.2	12.0mm	1	.20	\$52.94



Oblique Front Cutters

Flush



327 28 Oblique Front Cutters, Very Small Head, 40°, Flush

Oblique Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 28	mm	Inch	Copper	Head Wdth	Pkg.	wt.	Each
	130	5.1	0.6	8.5mm	1	.13	\$49.54



ESD Safe Tool Set In Canvas Pouch



327 93 11 Pc. Set, 4 ESD Safe Pliers, Slotted & Phillips

Screwdrivers Pliers drop-forged for an ideal material structure.

Two component non-slip soft grip handle. ESD standard IEC 61340-5-1

#327 93 11 piece ESD Safe Pliers & Slotted/Phillips Precision Drivers
Set in custom case includes:

ESD Safe Pliers & Cutters

32705 4.5" Tapered Flush Cutters	32742 4.5" Snipe Nose Pliers
32728 4.375" Oblique Cutters	32746 5.7" Long Nose Pliers

ESD Safe Screwdrivers

27220 Slotted 2.0mm	27305 Phillips #00
27225 Slotted 2.5mm	27310 Phillips #0
27230 Slotted 3.0mm	27320 Phillips #1
27235 Slotted 3.5mm	

lbs. 2.43 Each \$237.04

Wiha ESD Safe Pliers & Cutters



End Cutters Extra Slim

Semi Flush



Tip Width

7.0mm

2.9mm

6.0mm

327 32 End Cutters, Extra Slim, Semi Flush

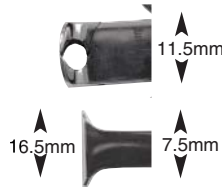
End Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 32	mm	Inch	Copper	Tip Width	Pkg.	wt.	Each
	130	5.1	0.6	4.1mm	1	.16	\$50.70



End Cutters Wide Head

Flush



327 34 End Cutters, Wide Head, Flush

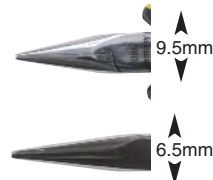
End Cutters drop-forged for an ideal material structure. Precise aligned cutting edges are additionally induction hardened at a hardness of Approx. 64°HRC. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 34	mm	Inch	Copper	Head Width	Pkg.	wt.	Each
	115	4.5	1.4	11.0mm	1	.18	\$50.70



ESD Safe Pliers

Short Snipe Nose



327 42 ESD Safe Pliers, Short Snipe Nose (Chain Nose) Straight, Serrated Jaws

Pliers drop-forged for an ideal material structure. Precisely aligned, jaws, hardened. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 42	mm	Inch	Head Width	Pkg.	wt.	Each
	120	4 3/4	9.5mm	1	.17	\$40.54



ESD Safe Pliers

Bent Snipe Nose 45°



327 44 ESD Safe Pliers, Snipe Nose (Chain Nose) Bent 45°, Smooth Jaws

Pliers drop-forged for an ideal material structure. Precisely aligned, jaws, hardened. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 44	mm	Inch	Head Width	Pkg.	wt.	Each
	120	4 3/4	9.5mm	1	.16	\$41.68



ESD Safe Pliers

Long Needle Nose



327 46 ESD Safe Pliers, Long Needle Nose Pliers, Straight, Serrated Jaws

Pliers drop-forged for an ideal material structure. Precisely aligned, jaws, hardened. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 46	mm	Inch	Head Width	Pkg.	wt.	Each
	145	5 3/4	12.0mm	1	.21	\$46.18



Wiha ESD Safe Pliers & Cutters



ESD Safe Pliers

Needle Nose, Bent 90°



327 48 ESD Safe Pliers, Needle Nose Pliers, Bent 90°, Smooth Jaws

Pliers drop-forged for an ideal material structure. Precisely aligned, jaws, hardened. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 48	mm	Inch	Head Wdth	Pkg.	wt.	Each
	145	5 3/4	12.0mm	1	.21	\$46.18



ESD Safe Pliers

Short Round Nose Pliers



327 50 ESD Safe Pliers, Short Round Nose Pliers, Smooth Jaws

Pliers drop-forged for an ideal material structure. Precisely aligned, jaws, hardened. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 50	mm	Inch	Head Wdth	Pkg.	wt.	Each
	120	4 3/4	9.5mm	1	.17	\$40.54



ESD Safe Pliers

Short Flat Nose Pliers



327 52 ESD Safe Pliers, Short Flat Nose Pliers, Smooth Jaws

Pliers drop-forged for an ideal material structure. Precisely aligned, jaws, hardened. Two component non-slip soft grip handle, ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 52	mm	Inch	Head Wdth	Pkg.	wt.	Each
	120	4 3/4	9.5mm	1	.16	\$40.54



327 90 4 Pc. ESD Safe Pliers Set In Custom Case Pliers drop-forged for an ideal material structure. Two component non-slip soft grip handle. ESD Safe Dissipative. ESD standard IEC 61340-5-1

#327 90 4 piece ESD Safe Pliers Set

Set includes:

32716 4.5" Oval Side Cutters	32746 5.75" Long Nose Pliers
32752 4.75" Flat Nose Pliers	32728 4.375" Oblique Cutters

lbs. 2.06 Each \$198.28



ESD standard IEC 61340-5-1



327 91 11 Pc. Set, 4 ESD Safe Pliers, SYSTEM 4 Slotted & Phillips 5 Pc. Set & 2 ESD Safe Tweezers

Pliers drop-forged for an ideal material structure. Two component non-slip soft grip handle. ESD Safe Precision handle & 4 CVM tool steel blades. Tweezers anti-static conductive, ESD Safe Hypo allergenic, anti-magnetic stainless.

#327 91 11 piece ESD Safe Pliers, Tweezers & SYS 4 precision

Set in custom case includes:

ESD Safe Pliers & Cutters

32716 4.5" Oval Side Cutters	32746 5.75" Long Nose Pliers
32752 4.75" Flat Nose Pliers	32728 4.375" Oblique Cutters

SYSTEM 4 Set in separate pouch

28000 ESD Safe Conductive Precision Handle

Slotted: 1.5, 2.0, 3.0 & 4.0 Phillips: 000, 00, 0 & 1

ESD Safe Tweezers: 44501 AA SA ESD 44510 7a SA ESD

lbs. 2.43 Each \$269.26