Electronics Diagonal Cutters

with inserted carbide metal cutting edges **DIN ISO 9654**

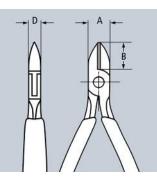
> for extreme demands on cutting pliers caused by hard or tough materials, e.g. piano, nickel, tungsten and diode wire, which are used more frequently in the electronics and aerospace industries

- > precision carbide metal cutting edges soldered into forged blanks
- > sturdy, zero backlash box-joint
- > hardness of the carbide cutting edges (approx. 80 83 HRC)
- > pliers with carbide metal cutting edges have a substantially longer service life than with conventional cutting edges
- > constantly reliable cutting results due to the avoidance of cutter deformations
- > high cost savings due to longer service life of the pliers

77 32 120 H

Pointed head with chamfer; with small bevel





77









						Cutting capacities				Dimensions			
Product Number	Packaging	↓ Inch mm		Head	Handles	Ø Inch Ø mm	● <mark>Ø Inch</mark> Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	A Inch mm	B Inch mm	D Inch mm	۲ lbs
77 02 120 H		<mark>4 3/4</mark> 120	≉▶٩፫IM	mirror polished	multi-component grips	<mark>5/64</mark> 2.0	<mark>3/64</mark> 1.0	<mark>1/32</mark> 0.6	<mark>1/64</mark> 0.2	7/16 11	<mark>9/16</mark> 14.3	19/64 7.5	0.19
77 02 135 H		<mark>5 1/4</mark> 135				<mark>5/64</mark> 2.0	<mark>1/16</mark> 1.6	<mark>3/64</mark> 1.2	1/32 0.8	19/32 15	45/64 18	<mark>3/8</mark> 9.5	0.26
77 32 120 H		<mark>4 3/4</mark> 120	* ~	mirror polished	multi-component grips	<mark>1/16</mark> 1.6	1/32 0.6	1/64 0.2	1/64 0.2	7/16 11	<mark>9/16</mark> 14.3	1 <mark>9/64</mark> 7.5	0.17