



21HDG-140



HEAVY DUTY ERGO® SIDE CUTTING PLIERS

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
21HDG-140	5 1/2	5/8	5/64 Piano Wire
21HDG-160	6 1/4	3/4	3/32 Piano Wire
21HDG-180	7	13/16	1/8 Piano Wire
21HDG-200	7 3/4	13/16	1/8 Piano Wire

Features

- Heavy duty cutting edge provides a sturdy cut all over the blade.
- Reinforced metal frame has been designed to withstand extreme conditions and hold up extra hard wires.
- Comfortable ergonomic two-component handles which combines durability and a secure non-slip grip.
- Extra wide handle two-component material reduces stress and strain, and to increase comfort
- Lacquer finish protects against rust.
- High Frequency hardened cutting edges hold their precision-sharpened cutting surfaces.



21HDG-140A



HEAVY DUTY ERGO® ANGLED SIDE CUTTING PLIERS

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
21HDG-140A	5 1/2	5/8	5/64 Piano Wire
21HDG-160A	6 1/4	3/4	3/32 Piano Wire
21HDG-180A	7	13/16	1/8 Piano Wire
21HDG-200A	7 3/4	13/16	1/8 Piano Wire

Features

- Heavy duty cutting edge provides a sturdy cut all over the blade.
- Reinforced metal frame has been designed to withstand extreme conditions and hold up extra hard wires.
- Angled at 14 degree to enhance accessibility
- Perfect for Nail cutting
- Comfortable ergonomic two-component handles which combines durability and a secure non-slip grip.
- Extra wide handle two-component material reduces stress and strain, and to increase comfort
- Lacquer finish protects against rust.
- High Frequency hardened cutting edges hold their precision-sharpened cutting surfaces.



2101G



ERGO® DIAGONAL CUTTING PLIERS

Piano Wire Cutting and True Ergonomic Handles with Bi-Molded Grips

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
2101G-125	4 7/8	9/16	1/16 Piano Wire
2101G-140	5 1/2	5/8	1/16 Piano Wire
2101G-160	6 1/4	3/4	5/64 Piano Wire
2101G-180	7	13/16	3/32 Piano Wire

Features

- Comfortable ergonomic two-component handles which combines durability and a secure non-slip grip.
- Extra wide handle two-component material reduces stress and strain, and to increase comfort.
- Lacquer finish protects against rust.
- High frequency hardened cutting edges hold their precision-sharpened cutting surfaces.

