

**2024 Specification Sheet - English**

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**LONG DESCRIPTION –**

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**Long Description Marketing Copy**

Forged from chrome vanadium steel for greater durability and strength. Precision-machined and laser-hardened blades strengthen cutters and provide consistent performance. Effectively cuts most hardened wire, ACSR, bolts, screws and nails. Through-hardened steel for longer life

**PRODUCT NAME –**

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**Page Title**

8" High-Leverage Diagonal Cutting Pliers (Molded Grip)

**PRODUCT OVERVIEW –**

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**Marketing Text 1**

Forged from chrome vanadium steel for greater durability and strength

**Marketing Text 2**

Precision-machined and laser-hardened blades strengthen cutters and provide consistent performance

**Marketing Text 3**

Effectively cuts most hardened wire, ACSR, bolts, screws and nails

**Marketing Text 4**

Through-hardened steel for longer life

**Marketing Text 5**

Dual cutting edges for optimum cutting performance

**Marketing Text 6**

Exceeds ASME/ANSI specifications

**Marketing Text 7**

Rugged riveted construction for smooth precise action

**Marketing Text 8**

Lifetime limited warranty

**Marketing Text 9**

Note: This is not an insulated tool

**Marketing Text 10**

Molded Grip Only: Custom grip allows area for user identification

**Marketing Text 11**

Flared handles for added comfort and leverage

**Marketing Text 12**

Wider grip design provides larger load bearing area for user comfort

**PRODUCT SPECIFICATION –**

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**Product Specification 1**

Application : For Cutting Most Hardened Wire, ACSR, Bolts, Screws And Nails

**Product Specification 2**

Handle Type : Flared, Molded Grip

**Product Specification 3**

Material : Chrome Vanadium Steel

**Product Specification 4**

Overall Length : 8-3/4 IN (22.200 CM)

**Product Specification 5**

Size : 8.000 IN

**Product Specification 6**

Standard : ASME/ANSI

**Product Specification 7**

Type : High Leverage Diagonal

**Product Specification 8**

Weight : 0.850 LB (0.390 KG)