

# Diagonal Cutters

DIN ISO 5749

70

## The next generation of the KNIPEX classic, with even better features

20% higher cutting force than the previous model, plus longer cutting edges

High cutting force due to optimum cutting geometry and transmission ratio

- > strong precision rivet for even movement and long service life
- > induction hardened cutting edges (approx. 62 HRC)
- > narrow head with long cutting edges: good access in confined areas
- > long tool life and high loading capacity
- > the essential diagonal cutters for diverse use
- > vanadium steel; forged, multi stage oil-hardened in multiple steps



70 01 160



70 02 160



70 08 160  
⚡ 1000 V ASTM



| Product Number | Packaging | ↔<br>Inch<br>mm |                 | Pliers             | Head          | Handles                                         | Cutting capacities |                   |                   |          |
|----------------|-----------|-----------------|-----------------|--------------------|---------------|-------------------------------------------------|--------------------|-------------------|-------------------|----------|
|                |           |                 |                 |                    |               |                                                 | ⊘<br>Inch<br>Ø mm  | ⊘<br>Inch<br>Ø mm | ⊘<br>Inch<br>Ø mm | ⚖<br>lbs |
| 70 01 160      | X         | 6 1/4<br>160    | ✂               | black atramentized | polished      | plastic coated                                  | 5/32<br>4.0        | 1/8<br>3.0        | 5/64<br>2.0       | 0.40     |
| 70 02 160      |           | 6 1/4<br>160    | ✂               | black atramentized | polished      | multi-component grips                           | 5/32<br>4.0        | 1/8<br>3.0        | 5/64<br>2.0       | 0.47     |
| 70 08 160 SBA  | X         | 6 1/4<br>160    | ✂ ⚡ 1000 V ASTM | black atramentized | polished      | insulated, multi-component handles, ASTM-tested | 5/32<br>4.0        | 1/8<br>3.2        | 5/64<br>2.0       | 0.49     |
| 70 26 160      |           | 6 1/4<br>160    | ⚡ 1000 V ⚡ ⚡    | chrome plated      | chrome plated | insulated multi-component grips, VDE-tested     | 5/32<br>4.0        | 1/8<br>3.0        | 5/64<br>2.0       | 0.51     |