

## 8" Heavy Duty Multipurpose Angled Edge Shears

These PATENT PENDING shears are meant for clean cuts into a variety of materials where ordinary scissors would wear out quickly. Its blades are made of high carbon alloy steel from Japan (SUS 420J2) with heat treatment through a proprietary manufacturing process to harden (HRC 50-54) the cutting blades needed for strength. One blade is micro-serrated to avoid slippage and the other can be sharpened to extend life. The tang on the grips are long to provide cutting efficiency.

Model: ATi-832A



## 8" Heavy Duty Multipurpose Straight Edge Shears

### Special Features:

- Cut wire, rope, cord, tape, cardboard, wood sticks, dowel rods and other soft material
- Sharp blades to shear materials easily; spring loaded to ease repetitive action
- Long handles and extended tang for durability and efficient force transfer
- Handles made from PP and TPR over-molded for a comfortable non-slip grip
- Ambidextrous

Model: ATi-832S

### Market Segments / Applications:

- Electrical (soft data cables, control cables, wires, insulation, felt)
- Packaging / Warehousing (straps, ties, filaments, ropes, twine)
- Arts and Crafts (wire, wood, rope, stick, dowel, cardboard)

