



OPTIC-LINE OPTKVL CUT KEVLAR SCISSORS

>>Description

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| <ul style="list-style-type: none"> • Blades made of high carbon alloy steel with vanadium and molybdenum FHRC60-62, cutting edge hardness FHV1200 |
| <ul style="list-style-type: none"> • Handles made of thermo plastic elastomer |
| <ul style="list-style-type: none"> • Extended Tang for durability |
| <ul style="list-style-type: none"> • Serrated blade for gripping materials |
| <ul style="list-style-type: none"> • Specially designed for cutting Kevlar materials |

>>Main Features

- Lightweight shears ideal for cutting Kevlar® strength members found in fiber optic cable construction
- Ergonomic molded handles provide comfort for both right and left-handed users
- One micro-serrated blade reduces slippage for more positive cutting action
- Blades made from high carbon molybdenum, and vanadium steel for long life
- KS-1 available with nylon pouch with belt loop
- Nylon pouch only
- Length: 5.5 in. (140 mm)
- Weight: 150g

