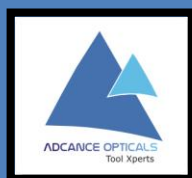


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YOUR
BUSINESS



*Skilled staff and 32 years experience
put to work for your company*

**OUR
COMPANY**

ADVANCE OPTICALS
A division of Bristol Enterprises. Pakistan.

Manufacturers of Quality Hand Tools since 1980

Mission Statement – Bristol Enterprises will manufacture and supply the finest quality hand tools, pliers and cutters for the optical making trades, will do so consistently, with realistic and reliable lead times, at an affordable, competitive price.

Founded in 1980 by Mr. Fizan Akbar in Sialkot, Pakistan, Bristol has established itself as a leader in the tool manufacturing industry. Skilled craftsmen use modern tools, machinery and manufacturing techniques to create well-made tools. Utilizing the newest and highest quality raw materials, Bristol tools are designed for many years of use by demanding professionals.

Bristol's aggressive research and development department is constantly developing innovative new tools that will be easier to use, and upgrading your old-favorites, to save the customer time and money.



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P.O.Box 2560. Sialkot 51310.

Pakistan

Phone: +92 523 25 25 30

Fax: +92 523 55 25 82

www.advanceopticals.com

<mailto:info@advanceopticals.com>

THE

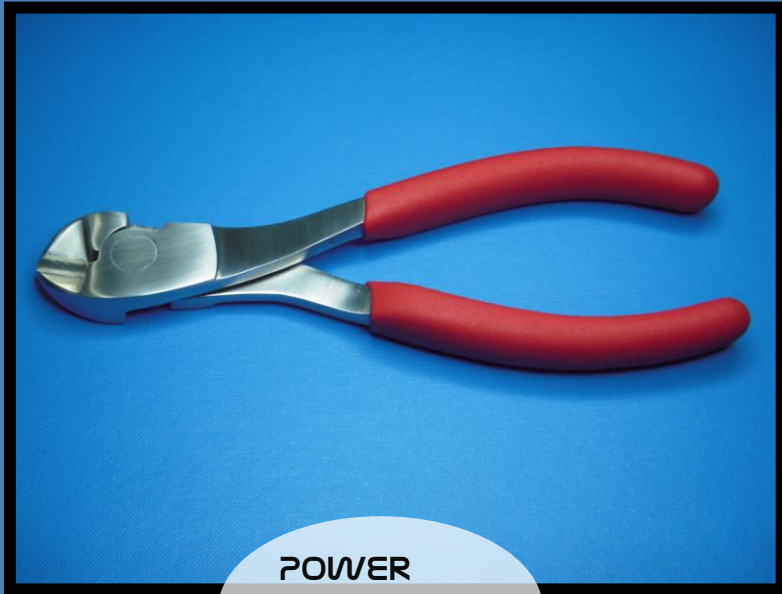
Stelzer Diagonal Cutter

2007-071

We provide power saving cutting solution for hard screw, core & wire. A unique integrated approach to the tight area of screws.

Performance is our goals.

SOME Features



POWER
SAVING
CUTTER



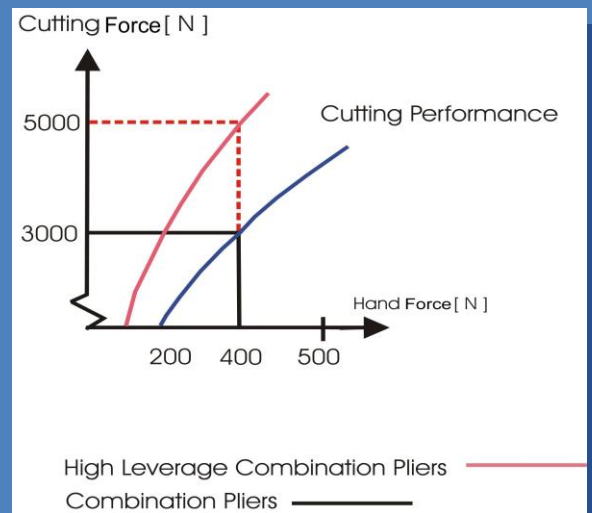
Useful advice

To cut Beta titanium, Titan Flex, Hard stainless steel up to 1.6mm diameter, Copper up to 2mm diameter, Aluminium up to 3.2mm diameter. Mild steel 2.2mm diameter, ASTM 410 stainless steel up to 2.9mm core, wire, screw.

Achieve goals

To cut Beta titanium. Hard stainless steel, Copper, carbon steel nickel plated screw and core. Piano wire, Copper insulated wire, 310 ss screw & core, spring steel.

Unparallel levels of power saving



Lap Joint.

Precise & smooth action.
Life Time Edge Alignment.
Accurate oil hardening & Tempering.
Edge are Induction Hardened



Centre cutters provide good stability at the cutting edges combined with a favourable cutting edge angle, i.e. a relatively small amount of force is needed to penetrate and "split" the wire. Consequently, the amount of hand pressure required is also reduced.



With bevel (standard)

Cutting edges with a bevel are suitable for all wire classes, depending on the nipper design and capacity.