



Cutting Edges with Bevel



Insulated According to IEC 60900, Usable up to 1000 V AC / 1500 V DC



VDE Tested, also in Conformance to GPSG (Equipment and Product Safety Act)

High Leverage Diagonal Cutters



Advantageous

- 20 % less effort required compared to conventional diagonal cutters of the same length cause of integrated forged joint axle
- High cutting performance with minimum effort due to optimum coordination of the cutting edge angle, transmission ratio and ergonomic handle shape
- Chrome vanadium heavy duty steel, forged, oil hardened
- Precision cutting edges additionally induction hardened (cutting edge hardness approx. 64 HRC) for all sorts of wire including piano wire
- With integrated forged joint axle for very tough, continuous use

Black - Polished - Multi Component Grips



Specifications

Length	mm	180	200
Cutting Medium Hard Wire Ø	mm	3.8	4.2
Cutting Hard Wire Ø	mm	2.7	3.0
Cutting Piano Wire Ø	mm	2.2	2.5
Weight	gram	273	304

Chrome - Insulated - Multi Component Grips - VDE Tested



Specifications

Length	mm	160	200
Cutting Medium Hard Wire Ø	mm	3.4	4.2
Cutting Hard Wire Ø	mm	2.5	3.0
Cutting Piano Wire Ø	mm	2.0	2.5
Weight	gram	215	308

Item Code	Item Name
233.04.002	High Leverage Diagonal Cutters - 180 mm - Black - Polished - Multi Component Grips
233.04.003	High Leverage Diagonal Cutters - 200 mm - Black - Polished - Multi Component Grips
233.04.004	High Leverage Diagonal Cutters - 160 mm - Chrome - Insulated - Multi Component Grips - VDE Tested
233.04.006	High Leverage Diagonal Cutters - 200 mm - Chrome - Insulated - Multi Component Grips - VDE Tested

