

SPARE CUTTER HEADS FOR BOLT CUTTERS 437

ITEM: FLUSH-CUT 437/1

Spare cutter heads for bolt cutters VBW 437 and 438LC complete with retaining screws and bolts.

Tech. Code		For bolt cutters mm	19 HRc Ø max mm	40 HRc Ø max mm	48 HRc Ø max mm
F23230460		460	8	6	5
F23230610		610	9	8	7

CUTTERS FOR WELDED WIRE-MESH WAGGONIT® 985

ITEM: WAGGONIT® 985

Welded wire-mesh and bolt cutters for cutting rounded steel, head in special forged high quality tempered steel, top of the range distinguished by a yellow dot.

- Cutting force up to 48 HRc
- Simple and precise adjustment of the blades by side bolts
- Reduction of separation effort due to optimal geometry

Tech. Code		Length mm	19 HRc Ø max mm	40 HRc Ø max mm	48 HRc Ø max mm
F23240950		950	11	9	6

SPARE CUTTER HEADS FOR WELDED WIRE-MESH WAGGONIT® 985

ITEM: WAGGONIT® 985/1

Spare cutter heads for welded wire-mesh and bolt cutters VBW Waggonit® 985 complete with retaining screws and bolts.

Tech. Code		For welded wire-mesh and bolt cutters mm	19 HRc Ø max mm	40 HRc Ø max mm	48 HRc Ø max mm
F23250950		950	11	9	6

KNIPEX BOLT CUTTERS

ITEM: 71 72 460

Bonderized grey head, bi-component coated handles. Induction hardened cutting edges, 62 HRC° hardness, screw-on, exchangeable head. High-quality vanadium chrome, oil hardened, tempered steel blade. Special steel, tempered joint, tubular, powder coated handles.

Tech. Code		Length mm	19 HRC Ø max mm	40 HRC Ø max mm	48 HRC Ø max mm
F2318460		460	8	6	5
F2318610		610	9	8	7
F2318760		760	11	9	8
F2318910		910	13	10	9

KNIPEX SPARE BLADES FOR BOLT CUTTERS 71 72

ITEM: 71 79 460/610/760/910

Spare blades for Knipex model 71 72 bolt cutters complete with self-locking screws and nuts

Tech. Code		For bolt cutters mm	19 HRc Ø max mm	40 HRc Ø max mm	48 HRc Ø max mm
F2319460		460	8	6	5
F2319610		610	9	8	7
F2319760		760	11	9	8
F2319910		910	13	10	9

BOLT CUTTERS

ITEM: F2350

Vanadium chrome, induction hardened steel blades, painted tubular steel handles with plastic material coating.

Tech. Code		Length mm	19 HRC Ø max mm	40 HRC Ø max mm	44 HRC Ø max mm
F2350460		460	8	7	5
F2350620		620	9	8	7
F2350780		780	11	9	8