

## High Leverage Combination Pliers

DIN ISO 5746

02

35 % less effort required than with conventional combination pliers

With cutting edges (hardness approx. 63 HRC) for heavy duty

- > easier work due to optimised leverage
- > easier cutting, powerful gripping, bending and pulling
- > long cutting edges for thicker cables
- > with gripping zones for flat and round material, suitable for versatile use
- > High-grade special tool steel, forged, multi stage oil-hardened

## 02 02 225 T\*

pliers with tether attachment point for mounting a fall protection



02 01 180



02 02 180



02 02 225 T



02 05 180



02 06 180



02 07 225



Article No.	EAN	↔ mm		Pliers	Head	Handles	Cutting capacities				g
							Ø mm	Ø mm	Ø mm	mm <sup>2</sup>	
02 01 180	4003773-033134	180					2.5	2.0	11.5	16	202
02 01 200	039679	200		black anodized	polished	plastic coated	2.8	2.2	13.0	25	298
02 01 225	013198	225					3.0	2.5	14.0	25	358
02 02 180	034896	180					2.5	2.0	11.5	16	240
02 02 200	034902	200				with multi-component grips	2.8	2.2	13.0	25	342
02 02 225	043379	225		black anodized	polished		3.0	2.5	14.0	25	409
02 02 225 T	079934	225				with multi-component grips and integrated tether attachment point	3.0	2.5	14.0	25	413
02 05 180	043072	180					2.5	2.0	11.5	16	238
02 05 200	043089	200		chrome plated		with multi-component grips	2.8	2.2	13.0	25	342
02 05 225	010005	225					3.0	2.5	14.0	25	400
02 06 180	010012	180					2.5	2.0	11.5	16	247
02 06 200	010029	200		chrome plated		insulate with multi-component grips, VDE-tested	2.8	2.2	13.0	25	343
02 06 225	010036	225					3.0	2.5	14.0	25	401
02 07 200	022299	200		chrome plated		with dipped insulation, VDE-tested	2.8	2.2	13.0	25	380
02 07 225	022305	225					3.0	2.5	14.0	25	486

\* Other tools with tethering can be found from page 254 ff