

Lineman's Pliers

DIN ISO 5746

ASME B107.20



09 08 240 US 

polished head, VDE-tested handles insulated with multi-component covers

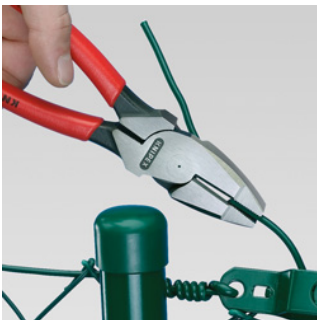
IEC 60900

 1000V

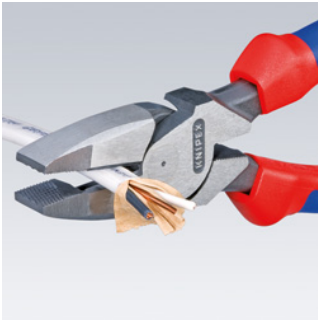
- Description
- Applications
- heavy duty
- high transmission ratio for easy cutting
- high leverage design requires 50% less effort compared to conventional combination pliers thanks to optimised transmission ratio
- ergonomically optimized handle shape for firm contact to the hand and fatigue reducing operation
- effective cross-hatched knurled gripping zone in the jaws - for strong gripping and pulling
- additional serrated gripping zone below the articulated joint for powerful leverage
- with cutting edges for soft and hard
- cutting edge hardness approx. 64 HRC
- Vanadium electric steel; forged, oil-hardened



Gripping zone below the joint for powerful leverage



Crosswise serrated gripping zone for firm gripping and pulling, e. g. for fence construction



Long cutting edges for cutting flat cables



Product Number	EAN	 Ø mm	 Ø mm	 mm	 g
4003773-09 08 240 SBA	00479				495
09 08 240 US	06129	4,60	3,00	240	495

technical change and errors excepted