


**Lineman's Pliers**


American style

DIN ISO 5746

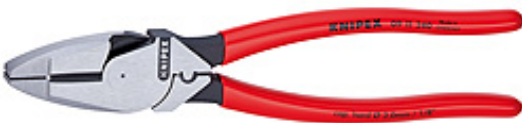

ASME B107.20

09 01 240 


pliers black anodized, head polished, handles with non-slip plastic coating

09 02 240 

pliers black anodized, head polished, handles with multi-component grips

09 11 240 

pliers black anodized, head polished, handles with non-slip plastic coating, with cable pulling device and universal mandrel crimp

09 12 240 

pliers black anodized, head polished, handles with multi-component grips, with cable pulling device and universal mandrel crimp



- Description
- Applications
- PDF

- solid construction for heaviest strain; universally applicable
- high transmission ratio for easy cutting
- requires 40 % less effort compared with conventional combination pliers thanks to optimised transmission ratio
- ergonomically optimised handle shape for firm contact to the hand and fatigue reducing operation
- particularly effective cross-hatched knurled gripping zone in the jaws - for strong gripping and pulling
- additional gripping zone below the joint for powerful leverage and pressing performance
- with cutting edges for soft and hard wire
- cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- Vanadium electric steel; forged, oil-hardened

Model 09 11 240 :

- with fish tape puller in the joint gap
- with universal mandrel crimping point below the joint

Model 09 12 240 :

- with fish tape puller in the joint gap
- with universal mandrel crimping point below the joint



Gripping zone below the joint for powerful leverage



Cross-hatched, knurled gripping zone for firm gripping and pulling, e. g. for fence construction



Long cutting edges for cutting flat cables



09 11/12 240: universal mandrel crimping area below the joint



09 11/12 240: fish tape puller in the joint gap



09 11/12 240: fish tape puller in the joint gap



09 11/12 240: universal mandrel crimping area below the joint



Product Information Lineman's Pliers 09

Article No.	EAN 4003773-	Ø mm	Ø mm	mm	g
09 01 240	064992	4,60	3,00	240	435
09 02 240	065005	4,60	3,00	240	470
09 11 240	071952	4,60	3,00	240	435
09 12 240	071969	4,60	3,00	240	470

technical change and errors excepted