

VDE PLIERS WITH ONE-COMPONENT PLASTIC HANDLE

Pliers made from special tool steel for hard and soft wires, chrome-plated with one-component plastic grips that are non-slip.

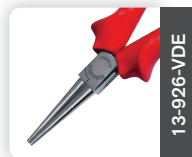
Insulated in accordance with VDE regulations IEC 60900/EN 60900, individually tested, permitted voltage, under which insulated pliers can be used.
1000 V AC voltage or 1500 V DC voltage.



and / or



1000 V



The following types are available, specifications in mm:

Art.-No.	Short description	Type	Cutting values	DIN ISO	Total length	Weight in g	1000 V
13-906 VDE	VDE side cutters	Cutting edges inductively hardened	Steel wire up to Ø 2.0 mm	DIN ISO 5749 (5238B)	165	210	
13-908 VDE	VDE side cutters	Cutting edges inductively hardened	Steel wire up to Ø 2.5 mm	DIN ISO 5749 (5238B)	180	290	
13-915 VDE	VDE telephone pliers	serrated jaws, wire cutters	Steel wire up to Ø 2.0 mm	DIN ISO 5745 (5236A)	160	150	
13-916 VDE	VDE telephone pliers	serrated jaws, wire cutters	Steel wire up to Ø 2.0 mm	DIN ISO 5745 (5236A)	165	150	
13-917 VDE	VDE telephone pliers	serrated jaws, wire cutters	Steel wire up to Ø 2.5 mm	DIN ISO 5745 (5236A)	205	220	
13-918 VDE	VDE telephone pliers	serrated jaws, wire cutters	Steel wire up to Ø 2.5 mm	DIN ISO 5745 (5236A)	200	220	
13-926 VDE	VDE round nose pliers	serrated jaws	-	DIN ISO 5745 (5249A)	165	165	
13-927 VDE	VDE flat nose pliers	serrated jaws	-	DIN ISO 5745 (52489)	170	175	
13-936 VDE	VDE combination pliers	serrated jaws	Steel wire up to Ø 2.0 mm	DIN ISO 5746 (5244)	170	220	
13-937 VDE	VDE combination pliers	serrated jaws	Steel wire up to Ø 2.3 mm	DIN ISO 5746 (5244)	190	280	
13-938 VDE	VDE combination pliers	serrated jaws	Steel wire up to Ø 2.8 mm	DIN ISO 5746 (5244)	210	350	
13-946 VDE	VDE wire strippers	with stop screw	-	DIN ISO 5743	170	190	