VDE Dopschroevendraaier, TBI

629VDETBI



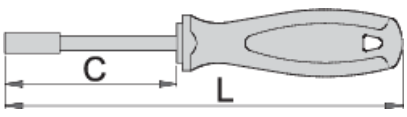
Profielen

Standaard

DIN EN IEC 60900 (VDE 0682-201):2019-04; EN IEC 60900:2018

Product attributen

- lemmet: Chrome-vanadium-molybdenum staal, volledig gehard en getemperd
- handvat: ergonomische vorm
- drie componenten materiaal
- met gaatje om op te hangen
- gemaakt volgens norm DIN EN IEC 60900 (VDE 0682-201):2019-04; EN IEC 60900:2018
- gemaakt volgens norm DIN 3125

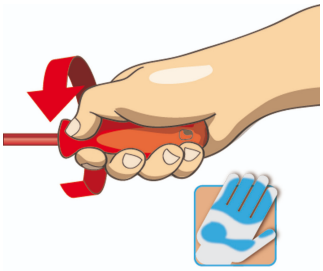


	mm	C	L	
616464	5.5	125	225	80
616465	6	125	225	82

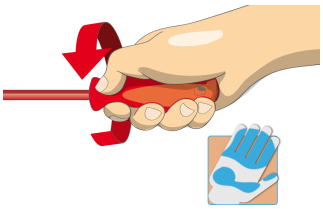
		C	L	
616466	7	125	235	112
616467	8	125	235	116
616468	10	125	235	122
616469	13	125	245	179

* Afbeeldingen van producten zijn symbolisch. Alle afmetingen zijn in mm en gewicht in gram. Alle vermelde afmetingen kunnen variëren in tolerantie.

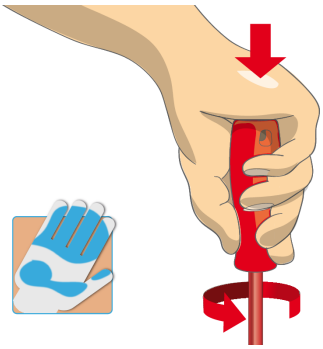
Gebruik (Afbeeldingen)



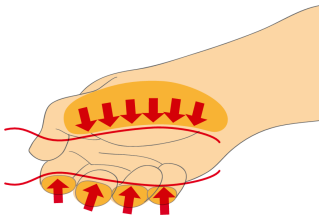
Groot handvat voor meer torsiekracht.



Ergonomisch handvat = bescherming voor uw hand



Groot contactvlak = meer draaikracht



Veiligheidstips

- VDE tools that have several parts, have to be assembled correctly before use.
- When working with VDE tools avoid contact with water.

- Don't use tools that shows sign of wear and have the second layer of plastic visible.

Veelgestelde vragen

Are insulated (VDE) tools considered as personal protective equipment (PPE)?
According to EU regulations, VDE tools are not considered as PPE.

Are the VDE tools only being sampled in series production?
The high voltage test (at 10kV) is performed fully on each tool. Other tests are performed in accordance with the EN60900 standard.