Data Sheet | Item Number: 206-2114

VDE slot screwdriver; 4.0 x 0.8 x 100; VDE tested; 1000 V; insulated; 2-component grip; size 1 (100 mm); green/gray

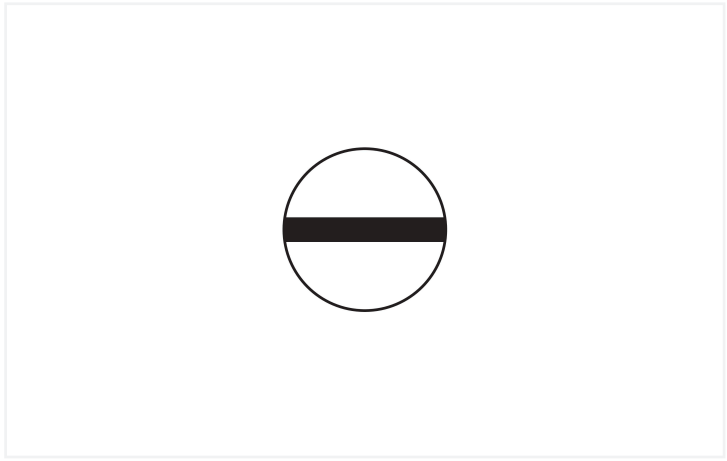
https://www.wago.com/206-2114





Color: ☐ green/gray





Notes

Safety Information	• Always use the appropriate VDE screwdriver variant for your screw head variant to prevent injury from slipping and damage to the VDE screwdriver or screw head. • Keep the VDE screwdriver free from oil, grease and moisture to prevent slipping and potential injury. • If the tip is damaged, replace the VDE screwdriver to prevent slipping and injury. • Do not use the VDE screwdriver if the handle or insulation is damaged to prevent the risk of electric shock. • Do not use the VDE screwdriver to open the contact spring on products with operating slots. • Do not use the VDE screwdriver as a prying tool or chisel. • Wear approved eye protection and the necessary personal protective equipment for your application. • Environmental and storage information: Ensure that VDE screwdrivers are not exposed to strong heat sources (e.g., heating pipes or steam lines) or to UV radiation.
Safety information 2	1. Work on live or load-carrying parts may only be performed by properly trained and qualified personnel. 2. Use only for its intended purpose! 3. Observe national regulations, standards and guidelines! 4. Follow the technical specifications of the products! 5. Do not use soiled components.! 6. Use only compatible bits and drives!

Physical data

Width	21 mm / 0.827 inches
Height	19 mm / 0.748 inches
Depth	200 mm / 7.874 inches
Blade length	100 mm
Grip length	100 mm

Mechanical data

Tip type	4.0 x 0.8
Continuous blade	No
Blade type	Straight
Roll-away protection	Yes
Hanging eyelet	Yes
Grip marking	Yes
Head marking	Yes

Material data

Color	green/gray
Material 1	Polypropylen (PP)
Material 2	Thermoplastische Elastomere (TPE)
Fire load	0 MJ
Blade material	61CrSiV5
Blade surface	Burnished
Weight	36 g

Commercial data

PU (SPU)	1 pcs
Packaging type	unpacked
Country of origin	DE
GTIN	4066966458794
Customs tariff number	82054000000

Product Classification

UNSPSC	27111701
ETIM 9.0	EC000158
ETIM 10.0	EC000158
ECCN	NO US CLASSIFICATION

Environmental Product Compliance

RoHS Compliance Status	Compliant,No Exemption

Continued on next page

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