

Product Information

98 20 10

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling

Screwdrivers for slotted screws



1000V

General	
Part No.	98 20 10
EAN	4003773026396
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	184 g
Dimensions	320 x 33 x 34 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	200 mm
Length of non-insulated blade	15 mm
Handle length	120 mm
Blade width	10.0 mm
Blade thickness	1.6 mm
VDE tested	yes

Technical changes and errors excepted

www.npower.com.vn
 Tài liệu được tổng hợp bởi đội ngũ kỹ thuật của **NPOWER**
 Bản quyền nội dung thuộc về **KNIPEX**



Product Information

98 20 25

Screwdrivers for slotted screws

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling



1000V

General	
Part No.	98 20 25
EAN	4003773062325
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	32 g
Dimensions	177 x 24 x 24 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	75 mm
Length of non-insulated blade	15 mm
Handle length	102 mm
Blade width	2.5 mm
Blade thickness	0.4 mm
VDE tested	yes

Technical changes and errors excepted

Product Information

98 20 30

Screwdrivers for slotted screws

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling



1000V

General	
Part No.	98 20 30
EAN	4003773062332
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	35 g
Dimensions	202 x 23 x 25 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	100 mm
Length of non-insulated blade	15 mm
Handle length	102 mm
Blade width	3.0 mm
Blade thickness	0.5 mm
VDE tested	yes

Technical changes and errors excepted

Product Information

98 20 35

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling

Screwdrivers for slotted screws



1000V

General	
Part No.	98 20 35
EAN	4003773024217
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	35 g
Dimensions	202 x 25 x 23 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	100 mm
Length of non-insulated blade	15 mm
Handle length	102 mm
Blade width	3.5 mm
Blade thickness	0.6 mm
VDE tested	yes

Technical changes and errors excepted

Product Information

98 20 40

Screwdrivers for slotted screws

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling



 1000V 

General	
Part No.	98 20 40
EAN	4003773026402
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	38 g
Dimensions	202 x 25 x 24 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	100 mm
Length of non-insulated blade	15 mm
Handle length	102 mm
Blade width	4.0 mm
Blade thickness	0.8 mm
VDE tested	yes

Technical changes and errors excepted

Product Information

98 20 55

Screwdrivers for slotted screws

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling



1000V

General	
Part No.	98 20 55
EAN	4003773024224
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	69 g
Dimensions	232 x 28 x 29 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	125 mm
Length of non-insulated blade	15 mm
Handle length	107 mm
Blade width	5.5 mm
Blade thickness	1.0 mm
VDE tested	yes

Technical changes and errors excepted

Product Information

98 20 65

Screwdrivers for slotted screws

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling



1000V

General	
Part No.	98 20 65
EAN	4003773026419
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	105 g
Dimensions	262 x 35 x 32 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	150 mm
Length of non-insulated blade	15 mm
Handle length	112 mm
Blade width	6.5 mm
Blade thickness	1.2 mm
VDE tested	yes

Technical changes and errors excepted

Product Information

98 20 80

Screwdrivers for slotted screws

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling



1000V

General	
Part No.	98 20 80
EAN	4003773024231
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	152 g
Dimensions	295 x 37 x 39 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	175 mm
Length of non-insulated blade	15 mm
Handle length	120 mm
Blade width	8.0 mm
Blade thickness	1.2 mm
VDE tested	yes

Technical changes and errors excepted

Product Information

98 21 45

Screwdrivers for slotted screws

- Ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- Handle design prevents rolling
- Especially for meter assembly with blade length of 180 mm



 1000V 

General	
Part No.	98 21 45
EAN	4003773026426
point	burnished
Handles	insulating multi-component handle, VDE-tested
Weight	66 g
Dimensions	287 x 28 x 29 mm
Standard	DIN EN 60900 IEC 60900
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Blade length	180 mm
Length of non-insulated blade	15 mm
Handle length	107 mm
Blade width	4.5 mm
Blade thickness	0.8 mm
VDE tested	yes

Technical changes and errors excepted