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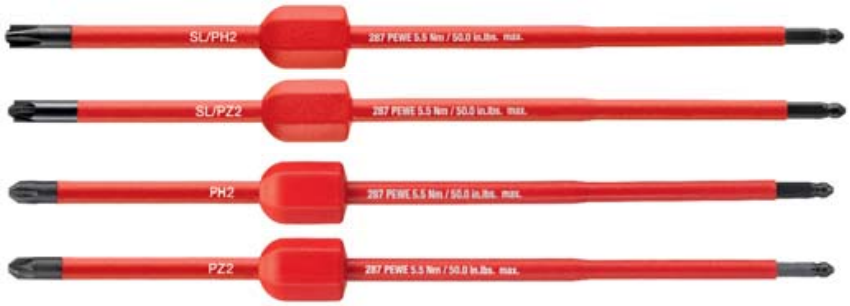
wiha Premium Tools

Wiha Torque VDE interchangeable blades product amendment.

Protective insulation in the lower area completely integrated in the blade.



AC 1000V IEC 60900:2004

287 Torque VDE Xeno interchangeable blade for terminal screws (slotted/ Phillips).
Insulation up to 1000 V AC, GS-mark.
For Wiha torque VDE screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.

Standards: Manufactured acc. to IEC 60900:2004, each tool individually tested at 10 000 Volts.

Application: For electrical applications up to 1.000 V AC where recommended torque settings are important.

Order-No.	⊕	⬣	⟷	↔	max. Nm	▭
33571 7	**PH2**	**3.8**	220	65	5.5	1

AC 1000V IEC 60900:2004

287 Torque VDE Phillips interchangeable blade.
Insulation up to 1000 V AC, GS-mark.
For Wiha torque VDE screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.

Standards: Tip DIN ISO 8764-1. Manufactured acc. to IEC 60900:2004, each tool individually tested at 10 000 Volts.

Application: For electrical applications up to 1.000 V AC where recommended torque settings are important.

Order-No.	⊕	⬣	⟷	↔	max. Nm	▭
26693 6	**PH2**	**3.8**	220	65	5.5	1

AC 1000V IEC 60900:2004

287 Torque VDE Xeno interchangeable blade for terminal screws (slotted/ Pozidriv).
Insulation up to 1000 V AC, GS-mark.
For Wiha torque VDE screwdrivers.

Order-No.	⊕	⬣	⟷	↔	max. Nm	▭
33586 1	**PZ2**	**3.8**	220	65	5.5	1

AC 1000V IEC 60900:2004

287 Torque VDE Pozidriv interchangeable blade.
Insulation up to 1000 V AC, GS-mark.
For Wiha torque VDE screwdrivers.

Standards: Tip DIN ISO 8764-1.

Order-No.	⊕	⬣	⟷	↔	max. Nm	▭
26696 7	**PZ2**	**3.8**	220	65	5.5	1

Wiha Torque VDE interchangeable blades.

- Protective insulation in the lower area completely integrated in the blade
- Constant, slim 65 mm diameter: low-lying, hard-to-reach fastening elements can be effortlessly reached
- One-off testing in a water bath according to IEC 60900:2004

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TÜV SÜD ISO 9001