

Warning Sign eMobility for Electric and Hybrid Vehicles DIN 4844 - Wiha 44357

Item no. WH-44357

Manufacturer Wiha

EAN 4010995443573

The Wiha eMobility warning sign 44357 marks work and safety zones on electric and hybrid vehicles in accordance with DIN 4844. It clearly warns of high-voltage systems and is made from durable plastic. The sign is suitable for workshops, service areas, and charging zones.

TECHNICAL DATA

Ausführungsklasse **TEC**Country of Manufacture **Germany**HS-Code **39269097**Weight **0.115 kg**

STANDARDS & COMPLIANCE

DIN 4844

DESCRIPTION

Clear safety marking of high-voltage zones on electric and hybrid vehicles is a legal requirement. The Wiha eMobility warning sign 44357 complies with the German DIN 4844 standard and provides reliable identification of hazard areas.

BENEFITS

- Standards-compliant marking per DIN 4844 for electric and hybrid vehicles
- Durable plastic construction for long-term use in workshops and service areas

TECHNICAL DATA

- Standard: DIN 4844
- Material: plastic

APPLICATIONS

- Marking high-voltage zones in automotive workshops and charging areas
- Safety labelling on electric and hybrid vehicles

Made in Germany. HS code: 39269097.

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Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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