



TECHNICAL DATA SHEET

HILTI SETZWERKZEUG

1. PRODUCT DESCRIPTION

Selbstentkoppelndes Montagewerkzeug.

2. FIELD OF APPLICATION

Schnelles und einfaches Setzen des Schraubdübels Hilti HTR-P ohne Verstellen des Setzwerkzeugs. Erleichtert ein gleichmäßiges, oberflächenbündiges Erscheinungsbild.

3. PRODUCT PROPERTIES

- especially economical
- Efficient setting times
- easy to use
- suitable for all insulation panel thicknesses and kinds
- Robust design for long service life
- long-lasting

MATERIAL CHARACTERISTICS:

- Colour shade: grey

4. APPLICATION INSTRUCTIONS

SUBSTRATE PREPARATION:

Check the adhesion of the insulation panels after at least 3 days. Insulation panels that are not bonded or damaged must be replaced. Drill the hole at right angles to the surface of the anchoring base.

The drill hole must be at least 10 mm deeper than the minimum anchorage depth.

Remove drill dust from the drill hole.

APPLICATION:

Nur in Verbindung mit dem Schraubdübel HILTI HTR-P verwenden.

HILTI Setzwerkzeug onto the screw of the dowel and screw it in with a machine screwdriver at an appropriate speed and sufficient pressure. The HILTI Setzwerkzeug automatically disengages when the anchor plate is correctly seated.

Anchors that do not grip in the substrate must be removed and anchored in a new drilled hole.

5. DELIVERY FORM

Product name	Pieces per unit	Type of container
Hilti Setzwerkzeug SW-HTR	1	piece

DELIVERY FORM ADDITIONAL INFORMATION

Lieferung inkl. Torx 30

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6. STORAGE

max. storage time	Storage conditions
no maximum storage time	dry

7. DISPOSAL

No special notes.

8. SAFETY INSTRUCTIONS

No particular indications.

9. GENERAL INFORMATION

The stated values and properties are the result of extensive development work and practical experience. Our recommendations for application, whether given verbally or in writing, are intended to provide assistance in the selection of our products and do not establish a contractual relationship. In particular, they do not release the purchaser and processor from the obligation to convince themselves of the suitability of our products for the intended application with due care, which is general practice in trade and crafts. The general rules of construction technology must be observed. We reserve the right to make modifications to improve the product or its application. This edition supersedes all earlier editions.