

Area of Application

ESSVE Drywall screw GU outside with drillpoint, is intended for installation of drywall boards outside on outer walls against steel joists. Drill capacity 0.7-2.0 mm.

Description

ESSVE Drywall screw GU with drillpoint, is a newly developed screw with a flat surfacemounted head.

This design provides a weatherproof installation before the façade cladding is fitted. The design of the screw conforms to the requirements set out in HusAMA 98 on the installation of outside drywall boards, KBC.111. The screw is fitted with a drillpoint, which makes it suitable for installing against steel joists

max. 2.0 mm.

The screw is made of hardened steel with silver CorrSeal surface treatment, making it suitable for use in outdoor environments. The silver CorrSeal surface treatment realises corrosivity category C4. Drywall screw GU combi is suitable for the most common autofeed screwdrivers available on the market.

Installation

A screwdriver with adjustable depth stop should always be used to ensure correct, quick and efficient installation. The screw must not be countersunk, the surface finish of the board must not be damaged. Recommended rpm: 30 - 40 mm 2800 - 6000/min



ESSVE CorrSeal surface treatment.

SITAC Type approved by SITAC No. 0075/05

Specification

| Material | Hardened steel SAE 1022 |
|--------------------|-------------------------|
| Surface treatment | CorrSeal, wax |
| Corrosion category | C4 |

Drywall screw GU outside with drillpoint for steel joists, CorrSeal

Technical data and packing

| Item no. | Dimension dk x L mm | D mm | B mm | Bit no | Qty/ pack. | Pack./ large pack. |
|----------|------------------------|---------|---------|-----------|---------------|--------------------------|
| 582325 | 3.5 × 25 | 9.0 | 21.0 | PH2 | 1000 | 6 |
| 582340 | 3.5 × 40 | 9.0 | 36.0 | PH2 | 1000 | 6 |

