



DECLARATION OF PERFORMANCE
Nr 075/66-01210/16.05.2021

1. Unique identification code of the product-type:

Collated drywall screw Ruspert C4, Hi-Lo

1a. Applies to Hammerjack article numbers

66-01021039030, 66-01021039040

80-K3839030, 80-K3839040

89-K3839030, 89-K3839040

2. Type, batch or serial number or other element enabling the construction product to be identified in accordance with Article 11 (4):

It is presented on the packaging

2a. Batch nr from KT26 to KT... (see label on the package)

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Hi-Lo gypsum screw counter thread is intended for mounting gypsum boards on a wooden or metal base. The assembly ensures that the tiles are attached to the frame and allow their surface to be treated. It can also be used in the construction of the frame and in the fastenings between the frame and the load-bearing parts, as well as for fastening the plates against each other.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required by Article 11 (5):

Hammerjack OÜ

Tänassilma tee 15

Saku Vald 76406, Harjumaa

Tel: +372 6 729 515

Fax: +372 6 729 510

E-post: info@hammerjack.ee

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

N.A. (see point 4.)

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

3

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

N.A.

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Technical specification EN 14566: 2008 + A1: 2009.

Fire safety A1 EN 13501-1:2007+ A1: 2009

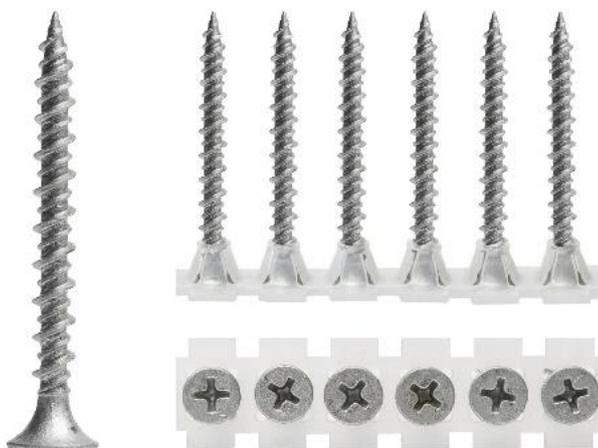
9. Declared performance:

The drywall screw on the tape Ruspert Hi-Lo is intended for mounting an external gypsum board on an external wall wooden or metal frame. Drilling capacity 0.4-0.9 mm.

The screw is equipped with a Hi-Lo thread, which makes it suitable for mounting on wooden and metal frames (max. 0.9 mm). The screw is made of hardened steel, it has a silver Ruspert surface treatment, which makes it suitable for use in outdoor environments. The surface treatment corresponds to corrosion class C4.

Corrosion class C4: Indoors with high humidity and high air pollution e.g. swimming pools, chemical industries. With moderate salt or obvious air pollution outdoors, e.g. industries, coastal areas.

The screw is equipped with a Philips Ph2 cross head



Installation

A screwdriver with an adjustable depth stop should always be used for quick and correct installation.
Recommended speed: 30-40 mm 2800-6000 rpm

Where specific technical documentation has been used in accordance with Article 37 or 38, indicate the requirements to which the product complies with:

N.A.

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer by:

Signed by and on behalf of the manufacturer:

Raido Ingerainen,
product category manager

16.05.2021

A handwritten signature in blue ink, appearing to be 'Raido Ingerainen'.