

KINGI[®]

ROOF SAFETY SCREW

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KINGI® Roof safety screw — The safest to use and easiest to assemble

Kingi Roof safety screw has been tested according to the relevant standards.

Performance level: Class 2 (EN 516 7.1, 7.2)

Mechanical strength - Class 2

Static vertical load – $P > 1.5 \text{ kN}$

Static pull in the direction of the roof – $P > 10 \text{ kN}$

Dynamic free fall 2.5 m - Drop weight 100 kg



Type 17 cutting tip

Improves the screw's capability to penetrate sheet metal and wood without splitting it.



Kingi Torqing star-shaped head

Enables strong torque and protects the paint coating. The height of star-shaped head prevents the screw from slipping off the installation seat.



Asymmetrical thread

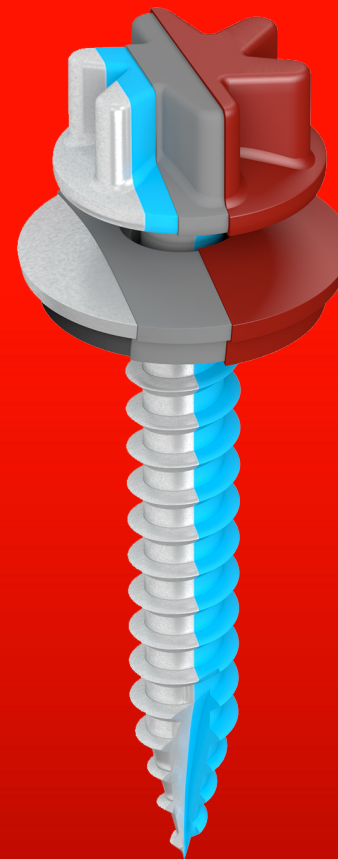
Ensures the grip for the assembly of the roof safety product.

The best corrosion resistance

The same patented three-layer coating as in the Kingi® Roofing screw:

-  = 60 µm **Top coat** (red part)
-  = 60 µm **Primer coat** (grey part)
-  = **Silane pretreatment** (blue part)
-  = 12 µm **zinc plating** (white part)

Kingi® Roof safety screw is suitable for climate exposure class C4.



The new head design is a guarantee of quality

The new design of the head and assembly socket prevents damage to the coating during installation. It spreads the pressure caused by the socket and prevents paint chipping. The shape of the head is design protected.



The screws are manufactured and painted according to a certified quality system ISO 9001:2015.

The screws are made in Finland.

