

Drywall screw

General information:

The drywall screw is manufactured from case-hardened steel and can, for example, be delivered in a phosphatised and zincplated performance. Most drywall screws can be delivered in coils.

Field of application:

It is especially meant for fastening of gypsum boards onto steel and wooden crossbars. The screw particular head shape countersinks without damaging the paper layer of the gypsum board.

The drywall screw is available in the following performances:

Drywall screw (for steel beam max 0,9 mm and wooden beam).

Performance: Double thread with sharp point.



Drywall screw (for steel beam max 2,5 mm).

Performance: Single thread with drilling point.



Drywall screw (for wooden beam).

Performance: Single thread with sharp point.



Drywall screw (for hard gypsum board).

Performance: Double thread with sharp point. Counter running milling thread for effective countersinking.

