

Overview

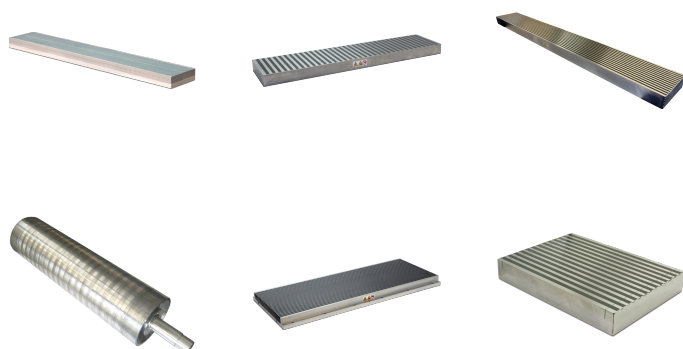
Underband magnets

Product number Unterbandmagnet

Description



Underband magnets are used to hold workpieces securely during transport on belts or even slides. They should hold against acceleration forces and dead weight as well as against mechanical processing forces. Very often this is used in throughfeed grinding and deburring machines as well as feeding systems in sheet metal processing. Underband magnets usually require the appropriate design for the application. This refers to holding forces, transport direction, pole pitch and installation dimensions. In most cases, bottom band magnets are permanent magnets. However, designs in electro or electro-permanent technology can be equally useful for some applications. From various pre-planned standards, we design the appropriate sub-band magnet for your application.



Product information
