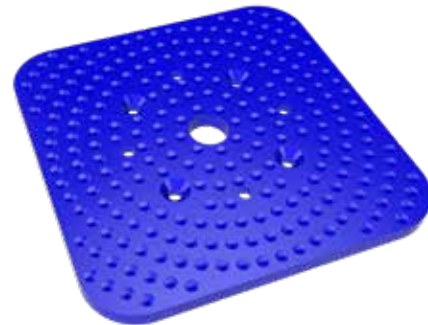


PRODUCT DATA SHEET

10 T ADJUSTMENT BLOCK

PRODUCT DESCRIPTION

Whether they're **used for levelling out**, underlaying or aligning with millimetre precision, the adjustment blocks **can be put to universal use** and are a versatile tool for general assembly work. The high load-carrying capacity of up to 10 t makes the blocks suitable for a multitude of applications. Our adjustment blocks are **made of high-quality polyethylene** and offer a variety of **advantages over the classic wooden versions**.



10 t adjustment block

SPECIFICATIONS/ADVANTAGES

- Loadable up to 10 t
- Low dead weight and high durability
- Firm grip thanks to special surface profiling
- Insensitive to temperature and weather
- No stress cracks or impairment of measurement and fitting accuracy
- Resistant to insects and fungi
- Resistant to acids, alkalis and other chemicals
- No risk of splitting and splintering
- No problems with cutting to size, fixing with a clamp, screw or nail or assembly with a hammer
- High impact strength

MATERIAL

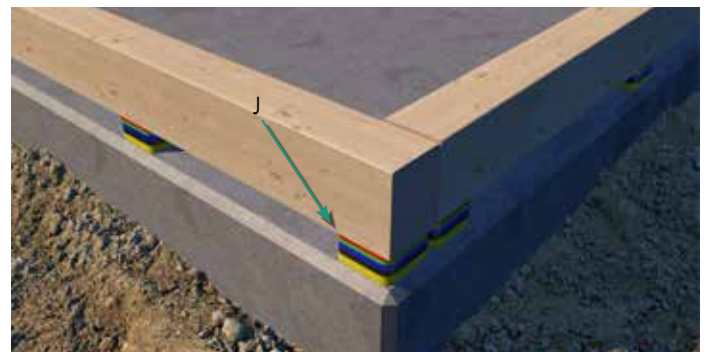
- Polyethylene

PRODUCT TABLE

Art.-No.	Product description	Dimensions ^{a)} [mm]	PU
964520	10 t adjustment block, red	100 x 100 x 2	400
964521	10 t adjustment block, green	100 x 100 x 3	300
964522	10 t adjustment block, blue	100 x 100 x 5	200
964523	10 t adjustment block, black	100 x 100 x 10	100
964524	10 t adjustment block, yellow	100 x 100 x 15	75

^{a)}Length x width x height

APPLICATION IMAGE



The 10 t adjustment block (J) ensures a firm grip and high load-carrying capacity with millimetre-precision alignment.

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (technik@eurotec.team).

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