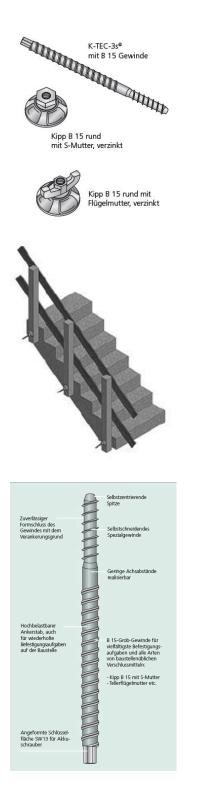
ветопах°

K-TEC-3s[©] concrete screw



K-TEC-3s[©] from BETOMAX[®] systems can be reused several times and combines the advantages of temporary machine attachment using a coarse thread with the advantages of a self-tapping concrete screw.

Diverse areas of application

for all temporary fastenings with low to medium loads, e.g. B. Machine attachments such as core drills, concrete processing machines, etc. On the one hand: Robust B 15 formwork anchor thread enables the use of all types of locking devices: Kipp B 15 with S nut, plate wing nut or similar. On the other hand: heavy-duty, self-tapping special thread ensures a reliable form fit in the anchoring base Safe handling due to the simplicity of the system with a minimum number of components Enormous time savings No hole cleaning required; no additional operations Small edge and center distances can be achieved No dowel, no spreading effect Heavy duty due to a perfect form fit in the anchoring base Minimal use of tools Cordless screwdriver recommended Easiest control about drill hole diameter (14 mm), depth and fully screwed in thread reusable Depending on the substrate, up to 20 setting processes are possible; simple control with the help of a test gauge (order separately)

Comment to article

For more locking devices, see anchor technology.