



SAFEFLEX SF – the innovative clamping fixture for cutting stone safely

The risk of cuts can be reduced considerably with the SAFEFLEX SF. It can secure building materials such as cobblestones and natural flagstones quickly and safely. This makes cutting with the angle grinder easier, safer and more precise.

To secure the building material, the user pushes on the top clamping element with one foot. When the user takes their foot off the non-slip tread, springs push the clamping elements apart again and the building material can be removed.

- Non-slip mat to prevent stones from sliding sideways
- Fast and simple adjustment of stone thickness in 10 mm increments using 2 lateral locking bars
- Individually adjustable height of the SF with 4 screws that can be turned in on the bottom
- Suitable for right and left-handed use
- No sliding of building materials while cutting
- Fast fixation without additional tools
- Saves material since smaller “offcuts” can be safely secured, even with a small supporting surface
- Easy to transport since the SAFEFLEX is much smaller than a wet cutting bench for example
- Elevation of the material being cut, so cutting wheel does not go into the ground

Type	Clamping range in (mm)	Height adjustment grid in (mm)	Dead Weight lbs (kg)	Order-Number
SF *	1¼ – 6¼" (30-160)	10 (¼")	7.7 (17)	51210001

German Patent

