

Product name : Corner magnet (kit) MST-327

PERFORMANCE PARAMETERS

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|----------------------------------|-----------------|
| Manufacturer | Stronghandtools |
| Length | 83 [mm] |
| Width | 95 [mm] |
| Height | 16 [mm] |
| Magnet type | Neodymium |
| Maximal hoisting capacity | 14 [kg] |
| fixing details angle | 60; 90; 120 |
| Maximum working temperature | ≤ 80 °[C] |
| handling mode | ręczny |
| Number of axis to attach details | 2 |
| Weight | 400 [g] |

The corner magnet allows mounting of flat and round metal workpieces at the angle of 60°, 90°, 120°. Thanks to its design, the corner magnet can be fitted on the outer edges of the workpieces, which facilitates the welding of the inside. The specially profiled inner angles allow precise adjustment of the workpieces. The maximum pull force is 14 [kg]

