



Locking Systems for Hotels and Company facilities

Field of Application:

In this locking system, the connector is made up of three high-strength MIM parts, which allow or disable access, depending on their position.

MIM Components

In order to guarantee burglary protection, these functional parts must be made up of hardened steel. For this, Parmaco offers a cheap but high-quality MIM steel alloy, which can be hardened up to 65 HRC and easily coated on top of that. Together, the three components weigh 73.40 grams.

Part Specifications:

- Material: 7%NiFe
- Weight: 1 = 15.4g / 2 = 38.4g / 3 = 19.6g
- Surface Roughness: Ra 0.6
- Annual quantity: 5'000 pieces each
- Post-processing: case-hardened and anti-friction-coated

