

Article nr:

G1M

Mechanical lock with a massive sliding bolt in the door leaf. The sliding bolt can be locked mechanically (in the fully ejected as well as the fully retracted position) using a cylinder.



Technical characteristics:

Backset	60mm
Direction	DIN L or DIN R has to be specified in the order
Unlocking/Locking	Mechanically using a cylinder
Automatic bolt ejection	By spring force, each time the door closes
Panic function	No
Signalisation	No
Resistance of the bolt	70'000N side load (measured directly on the bolt)
Throw of the bolt	40mm
Temperature resistance range	-25°C to +70°C
Fire doors	Suitable for use in fire doors
Certification	Resistance test of Belgian Justice Department