

Product sheet

Crown Ø68mm with countersunk SOLERA

Brand: SOLERA

Reference: EDM 60154



The SOLERA Ø68 Countersunk Crown is a versatile and efficient tool, designed to work on hollow partitions. Its high-speed steel alloy construction guarantees durability and resistance to high temperatures, while its hardened teeth ensure optimal performance and less wear.

Technical characteristics:

- **Type:** Crown with countersunk
- **Ideal for hollow partition**
- **Withstands high temperatures**
- **Measurements:** Ø 68
- Removable countersink plate
- Ejector spring and openings to extract the excess
- Valid for plaster, gypsum fiber, wood, chipboard, soft metals and plastics

[View product online](#)

Description

The SOLERA Ø68 Countersink Crown is a tool specifically designed to work with hollow partitions. Its high-speed steel alloy construction allows it to withstand the high temperatures generated by friction during use, guaranteeing optimal and long-lasting performance. This bit is ideal for drilling holes in various materials, including plaster, gypsum fiber, wood, chipboard, soft metals and plastics. In addition, it has a practical design that includes a removable countersink plate and an ejector spring that facilitates the extraction of the excess.

- **Type:** Crown with countersink
- **Features:** Ideal for hollow partitions

- **Features:** Withstands high temperatures
- **Measurements:** Ø 68
- **Material:** High speed steel alloy
- **Teeth:** Tempered for greater rigidity and resistance to wear
- **Accessories:** Removable countersink plate and ejector spring
- **Applications:** Plaster, gypsum fibre, wood, chipboard, soft metals and plastics

Specifications

Colour	Black
Diameter	68mm
EAN	8423220235878
Country of origin	Spain
Weight (kg)	0, 535

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 8 October 2026