

Pilot Drill for EXPERT Power Change Plus, HSS-Co 7.15 x 65 mm



Referencia: 2608902036
EAN-13: 6949509249340
Marca: Bosch

Diámetro mm: 7,15
Vástago, forma: Hexagonal
Longitud total mm: 65



- Designed for EXPERT PC Plus Hole Saws with a 25-mm cutting depth
- Para usar con el portabrocas sin llave Bosch Power Change Plus: ofrece precisión y robustez
- Fits PC Plus hole saw arbors, for use with EXPERT Multi Material hole saws with a 25-mm cutting depth
- Best for professionals in various trades: fast and effective

Descripción general

Pilot Drill for effective drilling pilot holes and guiding hole saws

The Pilot Drill for EXPERT PC Plus Hole Saws helps you drill pilot holes to guide your hole saw into position and prevent it from "walking". It's designed for the EXPERT Power Change Plus keyless interface. Click it into your EXPERT Power Change arbor to guide your hole saws effectively.

This keyless system does not require fixing with screws or bolts. You just pull one hole saw out and push another in. The EXPERT Power Change Plus still gives a firm connection: with a reinforced shank and close-fitting guide drill, it's more stable than hole saws mounted in the conventional way.

We made the Pilot Drill for EXPERT PC Plus Hole Saw from high-speed steel blended with cobalt for resistance to heat and a longer lifetime. Use it to drill pilot holes in steel and stainless-steel sheets when you cut holes with the EXPERT Sheet Metal PC Plus.

Effective drilling pilot holes and guiding hole saws

Acero de alta velocidad con cobalto añadido para un rendimiento duradero. Las brocas fabricadas con acero rápido aleado con un 5 % de cobalto son fuertes y resistentes al calor y al desgaste.

Materiales

Láminas de acero
Láminas de acero inoxidable

Compatible con

Para taladros/atornilladores; Para taladros/atornilladores de impacto
Para usar con el portabrocas sin llave Bosch Power Change Plus: ofrece precisión y robustez

Características

Diámetro mm	7,15
Vástago, forma	Hexagonal
Longitud total mm	65
Longitud de trabajo mm	20
Materiales de aplicación	Láminas de acero; Láminas de acero inoxidable

Datos packaging

Unidad de contenido	Pieza
Cantidad de contenido	1.00
Producto empaquetado: largo (cm)	15,00
Producto empaquetado: ancho (cm)	1,30
Producto empaquetado: alto (cm)	4,60