



Datasheet

RS PRO M42 Cobalt Bi-Metal Hole Saw

EN





Specifications:

Material:

The teeth are made of HSS M42(Cobalt 8%).

The body is made of alloy steel

Cut Depth: 38mm

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Article No.	Size(mm)
1749046	16mm
1749047	20mm
1749048	22mm
1749049	25mm
1749050	32mm
1749051	35mm
1749052	40mm
1749053	51mm
1749054	54mm
1749055	60mm
1749056	64mm
1749057	70mm
1749058	76mm
1749059	79mm
1749060	102mm
1749061	114mm
1749062	121mm
1749063	127mm
1749064	140mm
1749065	152mm

Applications (Features):

- Contains cobalt 8%, strengthening the hardness and endurance.
- Hardened cutting edge (6tpi alternate set) welded to a tough alloy steel body
- Bonded construction reduces possibility of shattering
- For use with ferrous and non ferrous metals, plastics and wood to a depth of 32 mm
- 14 to 30 mm dia. Hole saws require a 6.5 mm arbor
- 32 to 152 mm dia. Hole saws require a 9.5 mm arbor



