

PRODUCT DATA SHEET



Olympic 090-202-035

Olympic 22mm Bi-Metal Holesaw

Manufacturer: Olympic Fixings

GTIN: 5055068633955

Family: Power Tool Accessories

Range: Holesaws



DESCRIPTION

Olympic Bi-Metal Holesaws are made with M42 HSS cutting edge consisting of 8% cobalt. The body is manufactured from premium quality steel with a 4/6 TPI tooth pattern with a 38mm cutting depth. They are supplied individually in hanging blister packs

- Suitable for use with sheet metal, cast iron, aluminium, wood, plywood, plastics and pipe
- Ensure the recommended speed is used for different diameters of holesaw
- Use the correct cutting fluid when making holes in metal, other than cast iron which should be cut dry
- Use correct level of pressure when hole cutting. Too much or too little can damage cutting edges
- Pilot drills should be correctly assembled to ensure they do not extend beyond cutting teeth further than the material thickness being cut

TECHNICAL SPECIFICATION

ETIM Class: Hole saw (EC000415)



Primary Features

Cutting depth (mm)	38	Diameter (mm)	22
--------------------	----	---------------	----

FURTHER DETAILS

Product Status (at download): Active

Date Updated: 03-10-2023

Trade Tariff Commodity Code: 8202998000

Country of Origin: CN





Olympic Fixings, Suite 7, The Globe Centre, Accrington, BB5 0RE

☎ 01282 778923

✉ accrington@olympicfixings.co.uk

🌐 <https://www.olympicfixings.com>

Disclaimer

- This Data Sheet was downloaded from EDATA - www.edata.org.uk - the UK electrotechnical industry data pool managed by EDA Data Services Limited on behalf of the Electrical Distributors' Association, on 19/11/2025.
- All intellectual property rights in the Product Data shown in this Data Sheet remains at all times the property of the Manufacturer named on the Data Sheet
- Product Data shown on the Data Sheet is for the product as supplied by the Manufacturer. Any subsequent modification of the product may affect specification and performance.
- Every reasonable effort is made to ensure accuracy of the Product Data which is believed to be correct at the date of download from EDATA. However neither the Manufacturer, the Wholesaler who downloaded the Data Sheet, nor EDA Data Services warrant the accuracy of the Product Data.
- The Product Data shown on the Data Sheet is not contractually binding. The Manufacturer reserves the right to amend the Product Data without prior notice.