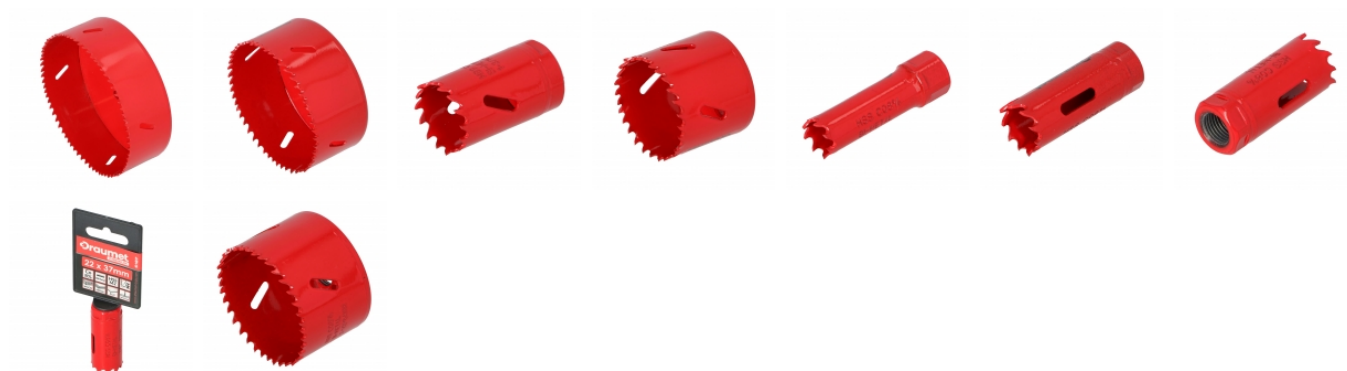


DRAUMET PREMIUM BI-METAL Hole saw bit CO 8%

6183



Opis

APPLICATION:

The hole saw can be used to drill through holes in wood, sandwich panels, metal (stainless steel, steel, aluminum, non-ferrous metals) and plastics.

CHARACTERISTIC:

- Hole saw made of bimetallic high speed steel (HSS M2) with 8% cobalt alloy.

- Cobalt addition - less risk of tooth damage and higher heat resistance in long-term drilling.
- The alternating and progressive tooth profile enables fast and smooth drilling into the material.
- The variable pitch toothing 4-6 TPI greatly boost efficiency.

For use with pilot drill bits as:

Diameters from 14 to 30mm: 6171 DRAUMET Pilot point drill bit to BI-METAL hole saws 14-30mm

Diameter from 32 to 140mm: 6172 DRAUMET Pilot point drill bit to BI-METAL hole saws 32-140mm

Packing

Unit

- Blister pack

Variants

No.	Catalog no.	EAN	Size (mm)
1	6183	5907078961835	14 x 37
2	6184	5907078961842	16 x 37
3	6185	5907078961859	19 x 37
4	6186	5907078961866	20 x 37
5	6187	5907078961873	22 x 37
6	6188	5907078961880	24 x 37
7	6189	5907078961897	25 x 37
8	6190	5907078961903	27 x 37
9	6191	5907078961910	29 x 37
10	6192	5907078961927	30 x 37
11	6193	5907078961934	32 x 34
12	6194	5907078961941	35 x 34
13	6195	5907078961958	38 x 34
14	6196	5907078961965	40 x 34
15	6197	5907078961972	44 x 34
16	6198	5907078961989	48 x 34

No.	Catalog no.	EAN	Size (mm)
17	6199	5907078961996	51 x 34
18	6200	5907078962009	54 x 34
19	6201	5907078962016	57 x 34
20	6202	5907078962023	60 x 34
21	6203	5907078962030	64 x 34
22	6204	5907078962047	68 x 34
23	6205	5907078962054	70 x 34
24	6206	5907078962061	73 x 34
25	6207	5907078962078	83 x 34
26	6208	5907078962085	92 x 34
27	6209	5907078962092	102 x 34
28	6210	5907078962108	105 x 34
29	6211	5907078962115	121 x 34
30	6212	5907078962122	127 x 34
31	6213	5907078962139	140 x 34