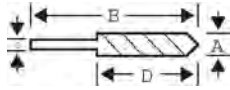




STEP DRILLS

229-SD

STEP DRILL BIT

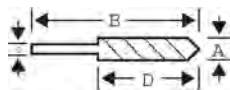


- For making holes in thin metal sheets
- Titanium-nitride coated step drill with a surface hardness that makes the tool last 4 to 5 times longer than ordinary step drill bits. That same surface reduces friction, resulting in a tool that runs cooler and, in effect, self-lubricates whilst running dry
- Drills holes from 4 to 22 mm in 2 mm increments
- Shank 3/8" (10 mm)

	 731151		A mm	B mm	C mm	D mm	 g
229-SD	8277055	24	4 - 22 / 2	76	1/4	40	70

230-SD

STEP DRILL BIT



- For making holes in thin metal sheets
- Titanium-nitride coated step drill with a surface hardness that makes the tool last 4 to 5 times longer than ordinary step drill bits. That same surface reduces friction, resulting in a tool that runs cooler and, in effect, self-lubricates whilst running dry
- Drills holes in 13 steps from 5 to 35 mm
- Shank 1/2" (12.7 mm)

	 731151		A mm				B mm	C mm	D mm	 g									
230-SD	8280956	1	5	13	15	17	19	21	23	25	27	29	31	33	35	83	12.7	58	175

228-SET

STEP DRILL SET



- For making holes in thin metal sheets
- Titanium-nitride coated step drill with a surface hardness that makes the tool last 4 to 5 times longer than an ordinary step drill bit
- 3 piece HSS step drill set contents
 - 4 to 12 mm in 1 mm increments
 - 4 to 20 mm in 2 mm increments
 - 4 to 30 mm in 2 mm increments

	 731151		 g
228-SET	0120796	1	610