



Holesaws and conecut drills

Application

• Useful cutting tools for sheet metal applications

Key Features

Holesaws

- Can be used to cut wide range of materials from stainless steel to timber
- Arbor has 13mm spindle and replaceable pilot drill bit

Conecut Drills

- Designed for reaming out existing holes and are excellent for making alterations to thin steel up to 2.0mm thick.
- they are suitable for use with an electric drill equipped with a 10mm chuck.

Datasheet

08 SPECIALIST TOOLS Holesaws and conecut drills

Holesaws and conecut drills

Holesaws

Code	Description (mm)	Recommended drill speed (rpm)	
0040		Mild steel	Aluminium
HS-14	14.0	580	900
HS-16	16.0	550	825
HS-19	19.0	460	690
HS-20	20.0	425	630
HS-22	22.0	390	585
HS-25	25.0	350	525
HS-32	32.0	275	410
HS-38	38.0	230	345
HS-51	51.0	170	255
HS-64	64.0	135	205
HS-76	76.0	115	170
HS-102	102.0	85	130
HS-114	114.0	75	105
HS-127	127.0	65	90
HS-152	152.0	55	85
HS-160	160.0	55	80
HS-168	168.0	50	75
HS-177	177.0	45	70
HS-210	210.0	40	65

Arbors

Code	Arbors to suit holesaws	
HSA-1	HS-14 to HS-25	
HSA-2	HS-32 to HS-210	
HSA-2 QUICK RELEASE	HS-32 to HS-152	



Extension bars

Code	Extension bars (mm)
HSEB-12	300.0
HSEB-18	450.0

Pilot drill

Code	Description
HSPD	Spare pilot drill

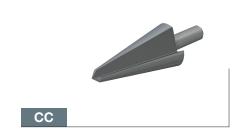
Conecut drills

Conecut drills are designed for reaming out existing holes and are excellent for making alterations to thin steel up to 2.0 mm thick They are suitable for use with an electric drill equipped with a 10mm chuck

Code	Drilling capacity (mm)	Recommended drill speed (rpm)	
		Ferrous metal	Non-ferrous metal
CC-1	6.0 - 20.0	200 - 600	500 - 1500
CC-2	16.0 - 30.5	150 - 400	400 - 1000
CC-3	25.0 - 40.0	100 - 300	300 - 500



HS



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