



suttontools

D202-Sets -Jobber Drills - Left-Hand Drills -Sutton Tools

Sutton Tools Left-Hand Cobalt jobber drills feature a left hand helix for screw machine applications where spindles rotate counter-clockwise. Suitable for general-purpose drilling and can also be used to drill out broken bolts in conjunction with Sutton Tools screw extractors.

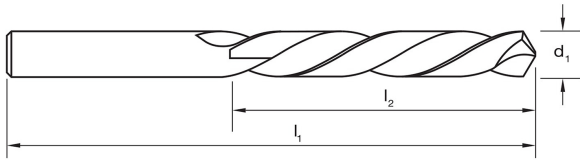
Features:

- Ideal for use with screw extractors
- Heavy duty left hand spiral flute design produces faster chip ejection
- Shorter drilling length designed for rigidity
- Shorter cutting lips reduce torque for drilling in high tensile strength materials.
- Made from HSS Co. The 5% cobalt formula improves abrasive & heat resistance, for increased strength at higher cutting temperatures
- Colour Tempered surface finish enables identification of cobalt tool material

Specifications:

Designation:	N
Material:	HSS Co
Finish:	Brt
Shank Form:	A
Helix Angle:	L30
Point Tolerance:	h8
Point Angle:	118°
Standard:	Sutton

Range:



Item #	Pieces	Range	Case
D202LH10M	10	1.0-10mm x 1.0 rises	Plastic

Trade/DIY Applications:

Wood		Metal		Specialty		Masonry	
Soft Wood	○	Steel	●	PVC Plastic	○	Masonry	
Hard Wood	○	Hard Steel		Acrylic		Plasterboard	
Wood & Nails	○	Stainless Steel		mineral rock wool foams (EPS, PUR),		Compressed Fibre Cement	
Chipboard	○	Aluminium	●	Polystyrene		Cement Sheet	
Plywood	○	Copper / Brass	●	Leather		Ceramic Tile	
MDF	○	Cast Iron		Rubber		Hebel	
Green Wood		Sheet Metal	○	Fibreglass		Brick	
Sandwich Construction	○	Precious Metals		Carbon Fibre		Concrete	
Pallet	○	Metal Pipe	○	Glass		Reinforced Concrete	
Window Frame	○			Laminate		Stone	
						Granite	
						Marble	

KEY

● Optimal ○ Effective