

Brad Point Dowel Drills

CARBIDE TIPPED AND SOLID CARBIDE

Brad point dowel drills are used for drilling blind holes in solid wood, wood composites, or plastic laminated materials. Brad point drills will provide a clean entrance cut, but may cause some blow-out on the backside of the material on thru cuts. These bits have a 10mm shank and are designed to run in your drill bank, but can also be used in your CNC spindle.



57mm Length - CT Brad Point Drill

RIGHT HAND	LEFT HAND	DIAMETER
104047	104048	4mm
105047	105048	5mm
106047	106048	6mm
106447	106448	1/4
107047	107048	7mm
108047	108048	8mm
110047	110048	10mm
111047	111048	11mm
115047	115048	15mm

57mm Length - SC Brad Point Drill

RIGHT HAND	LEFT HAND	DIAMETER
102047SC	102048SC	2mm
103047SC	103048SC	3mm
104047SC	104048SC	4mm
105047SC	105048SC	5mm
106047SC	106048SC	6mm
108047SC	108048SC	8mm

70mm Length - CT Brad Point Drill

RIGHT HAND	LEFT HAND	DIAMETER
104057	104058	4mm
104757	104758	3/16
105057	105058	5mm
105557	105558	7/32
106057	106058	6mm
106457	106458	1/4
107057	107058	7mm
108057	108058	8mm
108257	108258	8.2mm
109057	109058	9mm
109557	109558	3/8
110057	110058	10mm
111057	111058	11mm
111157	111158	7/16
112057	112058	12mm
112757	112758	1/2
115057	115058	15mm
116057	116058	16mm

70mm Length - SC Brad Point Drill

RIGHT HAND	LEFT HAND	DIAMETER
102057SC	102058SC	2mm
103057SC	103058SC	3mm
104057SC	104058SC	4mm
105057SC	105058SC	5mm
106057SC	106058SC	6mm
108057SC	108058SC	8mm
164057SC	164058SC	1/4

57mm Length - CT Hinge Bits

RIGHT HAND	LEFT HAND	DIAMETER
315047	315048	15mm
320047	320048	20mm
323057		23mm
325047	325048	25mm
335047	335048	35mm

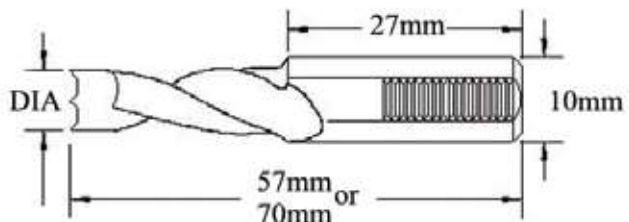
70mm Length - CT Hinge Bits

RIGHT HAND	LEFT HAND	DIAMETER
315057	315058	15mm
320057	320058	20mm
322057	322058	22mm
325057	325058	25mm
335057	335058	35mm

77mm Length - CT Brad Point Drill

RIGHT HAND	LEFT HAND	DIAMETER
105067	105068	5mm
108067	108068	8mm
109567	109568	3/8

**Other sizes available upon request



Thru-Hole Drills

CARBIDE TIPPED AND SOLID CARBIDE

Thru-hole drills are used for drilling thru-holes in solid wood, wood composites, plastic laminated and plastic materials. Thru-hole drills will leave a clean exit hole, but may cause some chipping on the entrance cut. These drills have a 10mm shank and are designed to run in your drill bank, but can also be used in your CNC spindle.



57mm Length - CT Thru-Hole Drill

RIGHT HAND	LEFT HAND	DIAMETER
204047	204048	4mm
205047	205048	5mm
206047	206048	6mm
206447	206448	1/4
207047	207048	7mm
208047	208048	8mm
210047	210048	10mm
211047	211048	11mm

57mm Length - S/Carbide Thru-Hole

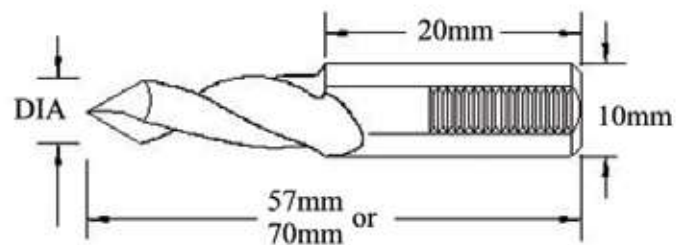
RIGHT HAND	LEFT HAND	DIAMETER
203047SC	203048SC	3mm
204047SC	204048SC	4mm
205047SC	205048SC	5mm
206047SC	206048SC	6mm
208047SC	208048SC	8mm

70mm Length - CT Thru-Hole Drill

RIGHT HAND	LEFT HAND	DIAMETER
204057	204058	4mm
205057	205058	5mm
205557	205558	7/32
206057	206058	6mm
206457	206458	1/4
207057	207058	7mm
208057	208058	8mm
209057	209058	9mm
209557	209558	3/8
210057	210058	10mm
211057	211058	11mm
212757	212758	1/2

70mm Length - S/Carbide Thru-Hole

RIGHT HAND	LEFT HAND	DIAMETER
203057SC	203058SC	3mm
204057SC	204058SC	4mm
205057SC	205058SC	5mm
206057SC	206058SC	6mm
208057SC	208058SC	8mm



77mm Length - CT Thru-Hole Drill

RIGHT HAND	LEFT HAND	DIAMETER
205067	205068	5mm

**Other sizes available upon request