

IMPACT READY® IMPACT DRIVER ACCESSORIES

DRILL BITS 5X MORE DURABLE*

HOLE SAWS

STEP BITS



IMPACT READY® DRILLING

DRILLING



CAT #	QTY./CARD	BULK	BULK QTY.	DIA. INCHES	DIA. DECIMAL	OVERALL LENGTH
DD5008	1	DD5008B6	6	1/8"	.1250"	2.625"
DD5009	1	DD5009B6	6	9/64"	.1406"	2.75"
DD5010	1	DD5010B6	6	5/32"	.1562"	2.8125"
DD5011	1	DD5011B6	6	11/64"	.1719"	2.9375"
DD5012	1	DD5012B6	6	3/16"	.1875"	3"
DD5013	1	DD5013B6	6	13/64"	.2031"	3.0625"
DD5014	1	DD5014B6	6	7/32"	.2188"	3.125"
DD5015	1	DD5015B6	6	15/64"	.2344"	3.15625"

CAT #	QTY./CARD	BULK	BULK QTY.	DIA. INCHES	DIA. DECIMAL	OVERALL LENGTH
DD5016	1	DD5016B6	6	1/4"	.2500"	3.1875"
DD5018	1	DD5018B3	3	9/32"	.2812"	3.5"
DD5020	1	DD5020B3	3	5/16"	.3125"	4"
DD5022	1	DD5022B3	3	11/32"	.3437"	4"
DD5024	1	DD5024B3	3	3/8"	.3750"	4"
DD5028	1	DD5028B3	3	7/16"	.4375"	4"
DD5032	1	DD5032B3	3	1/2"	.5000"	4"

DRILLING SETS



DW5057



DD5060

CAT #	DESCRIPTION	INCLUDES
DD5055	5 Pc. Drilling Set - IMPACT READY®	(2) 1/8", 5/32", 3/16", 1/4"
DD5057	7 Pc. Drilling Set - IMPACT READY®	(2) 1/8", 5/32", 3/16", 7/32", 1/4", 5/16"
DD5060	10 Pc. Drilling Set - IMPACT READY®	(2) 1/8", 9/64", 5/32", 11/64", 3/16", 7/32", 1/4", 5/16", 3/8", TOUGH CASE® Container

HOLE SAWS



CAT #	SIZE Inches	SIZE Metric
D180012IR	3/4"	19mm
D180014IR	7/8"	22mm
D180016IR	1"	25mm
D180018IR	1-1/8"	29mm
D180020IR	1-1/4"	32mm
D180020IR	1-1/4"	32mm

CAT #	SIZE Inches	SIZE Metric
D180022IR	1-3/8"	35mm
D180024IR	1-1/2"	38mm
D1800IR5 TOUGH CASE® 5 Pc. Set	3/4", 7/8", (2) 1-1/8", 1-3/8"	19, 22, (2) 29, 35mm

STEP DRILL BITS



CAT #	DESCRIPTION	# OF HOLES	STEP INCREMENTS	SHANK DIA.	MAX. MAT. THICKNESS
Hex Shank - IMPACT READY®					
DWA1783IR	1/8" - 1/2" Step Drill Bit - IMPACT READY®	13	1/32"	1/4"	1/8"
DWA1784IR	3/16" - 1/2" Step Drill Bit - IMPACT READY®	6	1/16"	1/4"	5/16"
DWA1786IR	3/16" - 7/8" Step Drill Bit - IMPACT READY®	12	1/16"	1/4"	1/8"
DWA1789IR	7/8" - 1-1/8" Step Drill Bit - IMPACT READY®	2	-	1/4"	1/8"
DWA1790IR	3 Pc. Step Drill Bit Set - IMPACT READY®	19 Total	1/32" 1/16" 1/16"	1/4" 1/4" 1/4"	1/8" 5/16" 1/8"

* vs. conventional hex shank drill bits