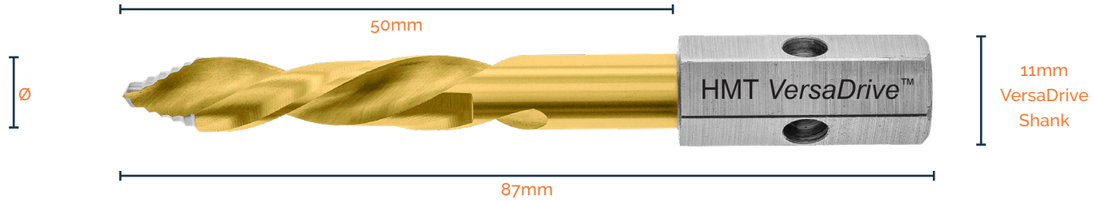
VersaDrive TurboTip® Drill Bits

VERSADRIVE® PATENT PROTECTED

VersaDrive TurboTip Impact drill bits are stepped tip bits that drill at twice the speed of standard bits without the need for pilot drilling while cutting a perfectly round hole.

Turbocharge your drilling performance by using this revolutionary tool with an impact wrench or impact driver. Double hardened and titanium coated for faster drilling & reduced wear.

VersaDrive TurboTip drill bits have a patented non-slip, Hex shank suitable for use in any standard 1/2" drill chuck for cordless or pistol drills or used with a VersaDrive Rapid Lock adapter for use in a wide range of powertools such as Magnetic Drills.



Features & Benefits

- *Patented Drill Point*
- *50% Faster Drilling with 30% less pressure*
- *Incredible Finished Hole quality*
- *Instant drill start with no slipping*
- *No 'snatch' when drill bit breaks through*
- *Fully Impact Rated on structural steel*

RECOMMENDED FOR USE WITH:

Impact Drivers
Impact Wrenches
Rotary Drills

CAN ALSO BE USED WITH:

Magnet Drills
SDS+ Adapter
Extension Arbor

ADAPTERS

VersaDrive Impact Adapters
111026-014A & 111130-012A
Page 12

Use with any standard drill chuck

Magnet Drill Adapter
111035-01
Page 13

SDS+ Adapter
112010-01
Page 14

Extension - 300mm
111015-300
Page 14

Quick Guide

- *For fastest performance use on impact wrenches & impact drivers*
- *For optimum life and accuracy use with pistol drills and magnet drills*
- *Suitable for use on Stainless Steel and harder materials if used at low RPM in rotary tools*
- *Use appropriate lubrication and correct RPM to achieve long tool life*

Watch the video & find more info online

VersaDrive TurboTips

	Part No.	Ø D mm	Tap Size 308010 ImpactaTap	Impact Wrenches	Impact Drivers	SDS Drill (Rotary)	Cordless Drill	Pillar Drill Press	Magnet Drill
				Powertool Recommendations (Mild Steel Material)					
Metric	209015-0060	6.0mm		●	●	●	●	●	●
	209015-0068	6.8mm	M8	●	●	●	●	●	●
	209015-0070	7.0mm		●	●	●	●	●	●
	209015-0080	8.0mm		●	●	●	●	●	●
	209015-0085	8.5mm	M10	●	●	●	●	●	●
	209015-0090	9.0mm		●	●	●	●	●	●
	209015-0100	10mm		●	●	●	●	●	●
	209015-0105	10.5mm	M12	●	●	●	●	●	●
	209015-0110	11mm		●	●	●	●	●	●
	209015-0120	12mm	M14	●	●	●	●	●	●
	209015-0130	13mm		●	●	●	●	●	●
	209015-0140	14mm	M16	●	○	●	●	●	●
	209015-0160	16mm		○	×	○	●	●	●
	209015-0180	18mm		○	×	○	○	●	○
	209015-0200	20mm		○	×	○	○	●	○
	209015-0220	22mm		○	×	○	○	●	○
Inch	209016-0010	3/16"	4.8mm	●	●	●	●	●	●
	209016-0020	#7	5.1mm	●	●	●	●	●	●
	209016-0030	7/32"	5.6mm	1/4-20 UNC	●	●	●	●	●
	209016-0040	1/4"	6.4mm	●	●	●	●	●	●
	209016-0050	#F	6.6mm	5/16-18 UNC	●	●	●	●	●
	209016-0060	9/32"	7.1mm	●	●	●	●	●	●
	209016-0070	5/16"	7.9mm	3/8-16 UNC	●	●	●	●	●
	209016-0080	11/32"	8.7mm	●	●	●	●	●	●
	209016-0090	3/8"	9.5mm	●	●	●	●	●	●
	209016-0100	27/64"	10.7mm	1/2-13 UNC	●	●	●	●	●
	209016-0120	7/16"	11.1mm	●	●	●	●	●	●
	209016-0130	1/2"	12.7mm	●	●	●	●	●	●

● *Optimal* ○ *Possible (Refer to data sheet)*
× *Not Recommended*

TurboTip Drill Bit Sets

Part No	Contents
209015-SET1	4 piece TurboTip Drill Bit Set contains: 6, 8, 10, 12mm
209015-SET2	7 piece TurboTip Drill Bit Set contains: 6, 7, 8, 9, 10, 11, 12mm
209015-SET3	7 piece TurboTip Drill Bit Set contains: 6.8, 8, 8.5, 10, 10.5, 12, 14mm
209015-SET4	7 piece TurboTip Drill Bit Set contains: 6, 8, 10, 12, 14, 18 & 22mm
209016-SET1	TurboTip Impact Drill Bit Set, 3/16, 1/4, 5/16, 1/2"
209016-SET2	TurboTip Tapping Size Impact Drill Bit Set, #7, F, 5/16, 27/64