



Revolutions per minute (Rotary)





Impact wrench / Impact Driver Required Nm Torque										
6mm	6.8mm	7mm	8mm	8.5mm	9mm	10mm	11mm	12mm	13mm	14mm
140 Nm	170 Nm	195 Nm	240 Nm	270 Nm	360 Nm	375 Nm	405 Nm	420 Nm	435 Nm	440 Nm

Best Practice Advice

GUIDELINE PARAMETERS ONLY - Actual parameters may vary depending on operating conditions

	Follow guidelines to set correct RPM speed. Incorrect RPM can lead to poor life or tool breakage	4	Ensure regular application of quality cooling lubricant, especially when drilling thick or hardened materials.
2	Apply firm, steady feed pressure throughout the cut	5	Hardened or heat-affected materials may require higher torque, reduced RPM and feed rates and extra coolant
900	Avoid lateral movement or tilting which can cause damage to the tool	6	VersaDrive Drill Bits up to 10mm diameter can be driven by an Impact wrench (in rotary mode only)

Quick Guide

1	Drill Bit - Optimum life and performance when used with rotary pistol drills				
2	Drill Bit - Up to 10mm can be used on impact wrench & impact drivers for fast cutting performance				
3	Drill Bit - Suitable for harder materials such as stainless steel when used at reduced RPM				
4	Turbo Tip - For fastest performance use on impact wrenches & impact drivers				
5	Turbo Tip - For optimum life and accuracy use with pistol drills and magnet drills				
6	Turbo Tip - Suitable for use on standard construction grade steels such as Structural or Stainless Steel.				
7	Use appropriate lubrication and correct RPM to achieve long tool life				