

APPLICATION GUIDE	PHILLIPS	SQUARE	SLOTTED	TORX	TORX TAMPER	TORX ALIGN	HEX	HEX TAMPER	POZIDRIV	TORQ-SET	TRI-WING	SPANNER	MORTORQ	MORTORQ Super	FREARSON
APPLIANCE	•	•	•	•		•			•						
AUTOMOTIVE	•		•	•		•	•		•					•	
AVIATION	•		•							•	•		•		•
CABINETY		•													•
CONSTRUCTION	•		•						•						
CONTROL PANELS							•					•			
DECKING	•	•	•						•						
DRYWALL	•	•													
ELECTRONICS	•		•	•	•	•	•			•	•				
FURNITURE	•	•	•				•								
HOBBY	•		•				•								•
HVAC	•	•	•				•								
MACHINE TOOLS/ METAL							•	•							
MANUFACTURED HOUSING		•													
MARINE	•		•												•
RECREATION	•	•	•				•	•							•
SECURITY	•				•		•	•		•	•	•			
SUBFLOOR	•	•													

- Patented spiral torsion zone absorbs impact resulting in longer bit life
- Precision engineered tips are manufactured with proprietary CNC machining process
- Made from S2 Modified impact resistant steel

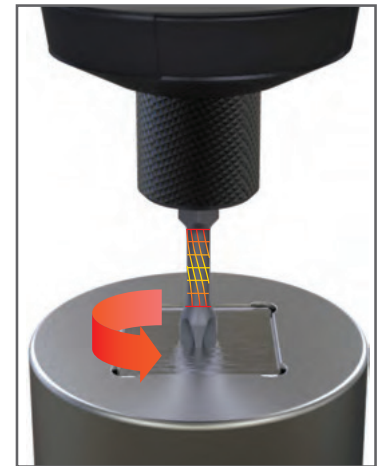
## AVERAGE DEGREE OF ROTATION AT TIP FAILURE

Tested to outperform all leading brands in life cycle and tip failure testing

## TEST RESULTS:

Average Degree of Rotation at Tip Failure  
(2 inch #2 Phillips Bits)

- IMPACTECH™** 55°
- Brand #2** 42°
- Brand #3** 30°
- Brand #4** 20°
- Brand #5** 19°



*The more a bit flexes during rotation, the more it absorbs impact*



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