

## Zephyr Introduces a New Line of Impact Bits



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

Z - MAX	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*

## Take it to Z-MAX!

### Impact Driver Bit

- S2 tool steel.
- Black phosphate coating resists corrosion and increases bit life.



- Tip designed to hold screw
- Torsion zone absorbs impact force and high torque output.
- Built for maximum performance and durability with impact driver

