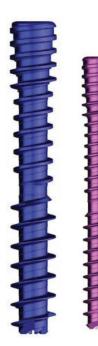




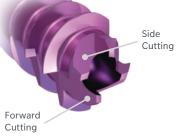
A big step forward for small bone fractures.

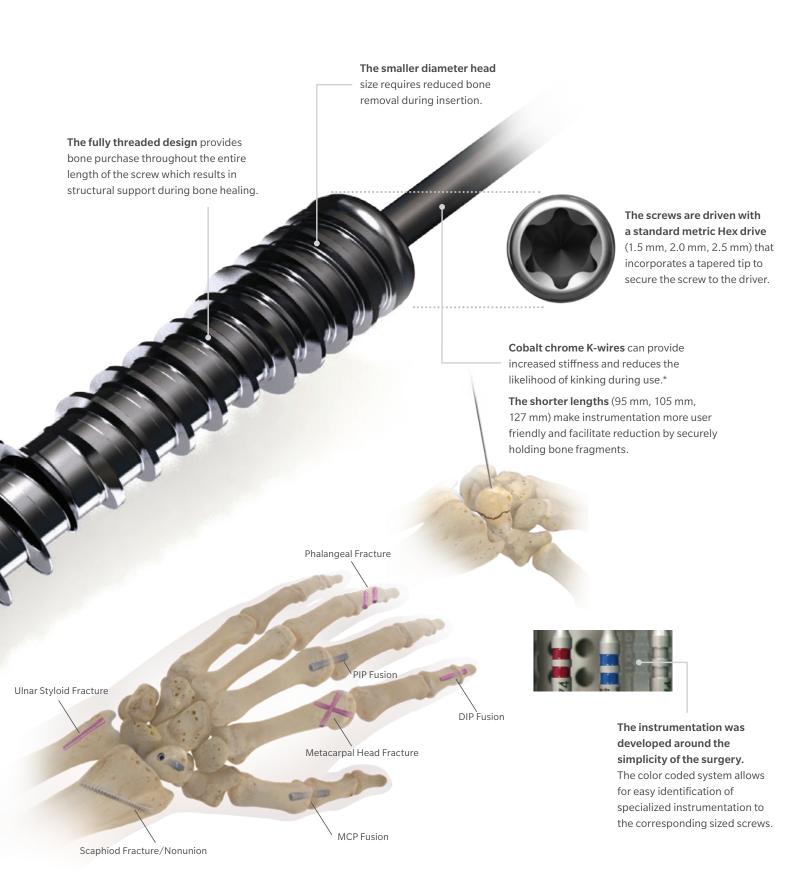


The MAX VPC (Variable Pitch Compression) Screw System is comprised of headless, fully threaded, cannulated screws designed with a constant pitch thread form near the tip and a variable pitch thread form near the head of the screw giving the user tactile feel during installation, all while providing compression to the bone fragments.

> The tip of the screw features four forward cutting flutes and two side cutting flutes designed to provide self-tapping capabilities.

> > **Cutting Flutes**





INDICATIONS

The Zimmer Biomet Variable Pitch Compression Screw System is indicated for alignment and stabilization of small bone fractures.

Specifically:

- Fixation of small bones, such as those in the foot, ankle, wrist, elbow and hand for treatment of fractures, non-unions, or mal-unions
- Ligament reconstruction
- Osteochondritis dissecans
- Arthrodesis of the foot, ankle, wrist, elbow and hand
- Small bone osteotomies, including first metatarsal head osteotomy, metatarsal osteotomies, phalangeal osteotomies, and carpal/metacarpal osteotomies.

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