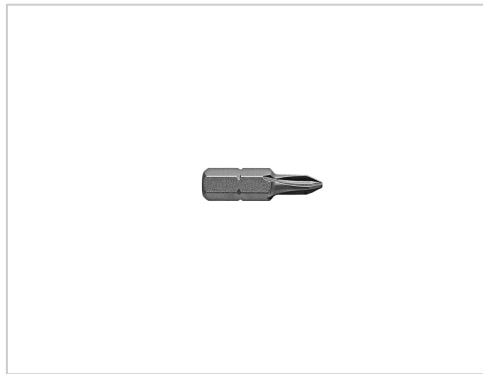


446-2-PZD Pozidriv® bit

Pozidriv® Bit, PZ2, 25 mm length



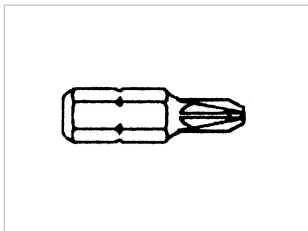
Product description

Pozidriv is a development of the Phillips cross head for higher speed screwdriving in torque-limited machines. In contrast to the Phillips profile, the flanks of the output are milled plane-parallel. As a result, they do not taper and the larger surface makes it easier to screw in the screw.

To avoid confusion with the Phillips profile, four lines are marked at a 45° angle on the screw head.

Pozidriv screwdrivers cannot be used with Phillips screws. Conversely, Phillips screwdrivers can be used to a limited extent with play.

More images



Product properties

Drive	1/4" hex drive
Form	C
Material	High-alloy tool steel, heat treated
Advantages	no chrome vanadium, but tool steel (does not splinter when overloaded) Suitable for hand tools and rotating tools
Additional information	Meets industrial requirements

Dimensions

A mm	11
Size	PZ2
Length in mm	25