

492-B-PZD Pozidriv® bit

Pozidriv® Bit, PZ2, 89 mm length



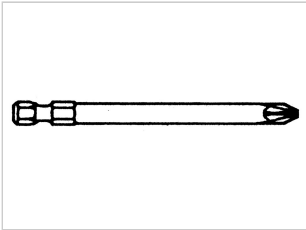
Product description

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	E
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

Size	PZ2
Length in mm	89