



HPD01



HPD02

**PRODUCT NAME:**

PILOT BIT BI - METAL HOLE SAWS

**PRODUCT CODE/S:**

HPD01 - 6.0 X 75 PILOT BIT BI - METAL HOLE SAWS  
 HPD02 - 6.0 X 105 PILOT BIT BI - METAL HOLE SAWS

**KEY FEATURES:**

**DIMENSIONS:** 6.0 MM DIAMETER X 75 MM LENGTH / 6.0 MM DIAMETER X 105 MM LENGTH  
**MATERIAL:** HARDENED STEEL FOR HIGH PERFORMANCE AND DURABILITY  
**APPLICATION:** COMPATIBLE WITH BI-METAL HOLE SAWS FOR SMOOTH AND ACCURATE DRILLING  
**DESIGN:** PRECISION-GROUND TIP FOR FAST AND EFFICIENT DRILLING STARTS  
**SHANK TYPE:** UNIVERSAL SHANK FITS A WIDE RANGE OF HOLE SAW ARBORS  
**DURABILITY:** DESIGNED TO WITHSTAND HIGH TEMPERATURES AND HEAVY-DUTY APPLICATIONS  
**CORROSION RESISTANT:** TREATED TO RESIST WEAR AND CORROSION, ENHANCING TOOL

**DETAILS:**

**TECHNICAL SPECIFICATIONS:**

<b>DIAMETER</b>	6.0 MM
<b>LENGTH</b>	75 MM / 105MM
<b>MATERIAL</b>	HIGH-SPEED STEEL (HSS) OR HARDENED STEEL, PROVIDING DURABILITY AND RESISTANCE TO HEAT AND WEAR.
<b>SHANK TYPE</b>	UNIVERSAL SHANK, COMPATIBLE WITH A WIDE RANGE OF BI-METAL HOLE SAW ARBORS.
<b>TIP DESIGN</b>	PRECISION-GROUND FOR FAST STARTS AND SMOOTH DRILLING INTO A WIDE RANGE OF MATERIALS.
<b>ARBOR TYPE:</b>	DESIGNED FOR USE WITH BI-METAL HOLE SAWS OF VARIOUS SIZES, ENSURING COMPATIBILITY WITH STANDARD HOLE SAW ARBORS.
<b>HOLE SAWS</b>	SUITABLE FOR USE WITH BI-METAL HOLE SAWS OF DIFFERENT DIAMETERS AND CUTTING CAPACITIES.

**PERFORMANCE FEATURES:**

<b>HIGH DURABILITY</b>	THE HIGH-SPEED STEEL CONSTRUCTION ALLOWS THE PILOT BIT TO WITHSTAND HIGH TEMPERATURES GENERATED DURING DRILLING IN TOUGH MATERIALS LIKE METAL.
<b>EFFICIENT DRILLING</b>	THE SHARP AND PRECISE TIP ALLOWS FOR A QUICK AND CLEAN START, MINIMIZING WANDERING AND IMPROVING CUTTING ACCURACY.
<b>VERSATILE APPLICATIONS</b>	CAPABLE OF DRILLING THROUGH VARIOUS MATERIALS SUCH AS WOOD, PLASTICS, NON-FERROUS METALS (E.G., ALUMINUM), THIN GAUGE STEEL COMPOSITE MATERIALS

**RECOMMENDED USES:**

<b>CONSTRUCTION AND CARPENTRY</b>	SUITABLE FOR DRILLING PILOT HOLES IN WOOD, DRYWALL, AND LIGHT METALS.
<b>PLUMBING AND ELECTRICAL WORK:</b>	IDEAL FOR CREATING PILOT HOLES FOR LARGER BORE APPLICATIONS SUCH AS PIPE FITTING AND WIRING INSTALLATION.
<b>METAL FABRICATION:</b>	PERFECT FOR USE WITH HOLE SAWS ON SHEET METAL AND NON-FERROUS METALS.

**STANDARDS**