# COUNTERSINKS FOR MAGNETIC DRILLS

# UTILISE A PORTABLE MAGNETIC DRILL TO PRODUCE CHAMFERED HOLES READY FOR COUNTERSUNK BOLTS.

Presenting a full range of countersinks, designed to produce a chamfer on pre-drilled holes, ready for a countersunk bolt. Featuring a 19 mm shank to suit most magnetic drills.

- Unequal pitch for high quality, smooth finish.
- Minimises cutting force for extended tooling life.
- 3 flat shank for firm hold in chuck to provide excellent cutting performance.

## Why use JEI's Countersinks?

JEI's Countersinks are designed with unequal pitch, which reduces vibrations during the cutting process for a high-quality, smooth finish and longer tooling life.









# *turbo* ENDURANCE

For the world's toughest materials

Part Number	Min-Max body size, angle
JEIETCSK-50	14-50 mm Ø, 90°
JEIETCSK-60	14-60 mm Ø, 90°









<1600RM (N/ mm²)

1417 (34.4) 40mm 1417 WHISWINE

Perfect for Hardox, weldox







15-50mm FILOSK-P

JEITCSK-50

IEITCSK-60

Max. Tensile Strength

turbo TOUGH

Produce a chamfer on pre-drilled holes

Perfect for Mild & structural steels.

Min-Max body size, angle

14-50 mm Ø, 90°

14-60 mm Ø. 90°





Featuring a 19 mm shank to suit most magnetic drills

Part Number	Min-Max body size, angle
JEICSK-25	4-25 mm Ø, 90°
JEICSK-30	4-30 mm Ø, 90°
JEICSK-40	8-40 mm Ø, 90°
JEICSK-50	12-50 mm Ø, 90°
JEICSK-55	12-55 mm Ø, 90°
JEICSK-55/C	12-55 mm Ø, 60°







CSK Type Max. Tensile Strength M2-AL (HSS) <900RM (N/ mm²)





Perfect for Most mild, aluminis and structural steel

Turbo™ Endurance Countersinks

Part Number	Min-Max body size, angle
JEIECSK-25	4-25 mm Ø, 90°
JEIECSK-30	4-30 mm Ø, 90°
JEIECSK-40	8-40 mm Ø, 90°
JEIECSK-50	12 -50 mm Ø, 90°
JEIECSK-55	12 -55 mm Ø, 90°
JEIECSK-55/C	12-55 mm Ø, 60°



CSK Type Size Range M2-AL Coated (HSS) 4 - 55 mmØ



Max. Tensile Strength <1000RM (N/ mm²)



Perfect for Mild, aluminium and structural steel with extended tool life



For best results, apply JEI's Turbo™ Tough Spray.

