

Turbo Countersinks

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.



turbo™ STEEL

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°



MAXIMUM TENSILE STRENGTH	<900 RM (N/ mm ²)
Ideal For	Most mild and structural steels

turbo™ ENDURANCE

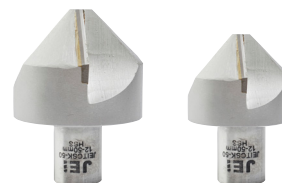
PART NUMBER	MIN-MAX BODY SIZE, ANGLE
JEIECSK-25	4-25 mm Ø, 90°
JEIECSK-30	4-30 mm Ø, 90°
JEIECSK-40	8-40 mm Ø, 90°
JEIECSK-50	12-50 mm Ø, 90°
JEIECSK-55	12-55 mm Ø, 90°
JEIECSK-55/C	12-55 mm Ø, 60°



MAXIMUM TENSILE STRENGTH	<1000 RM (N/ mm ²)
Ideal For	Longer life. Most mild and structural steels

turbo™ TOUGH

PART NUMBER	MIN-MAX BODY SIZE, ANGLE
JEITCSK-50	14-50 mm Ø, 90°
JEITCSK-60	14-60 mm Ø, 90°



MAXIMUM TENSILE STRENGTH	<1200 RM (N/ mm ²)
Ideal For	Mild and structural steels, cast iron, stainless steel

For the world's toughest materials

turbo™ ENDURANCE+

PART NUMBER	MIN-MAX BODY SIZE, ANGLE
JEIETCSK-50	14-50 mm Ø, 90°
JEIETCSK-60	14-60 mm Ø, 90°



Ideal for hard wearing plates

MAXIMUM TENSILE STRENGTH	<1600 RM (N/ mm ²)
Ideal For	The toughest materials, wear plates, armoured plates, Hardox, Abro, Duplex