# turbo STEEL



### PRECISION, QUALITY, AND LONGEVITY.

INCREASED HARDNESS AT THE CUTTING POINT REDUCES TOOL WEAR, ENABLING THE CREATION OF MORE HOLES COMPARED TO THE STANDARD M2 HSS.

> Diameter Range 10 mm - 65 mm



Cutting Depth: 25 mm



Size Range 10 mm - 65 mm Ø



**Cutting Depths** 25 mm / 50 mm



**Cutter Type** M2-AL (HSS)



Shank Size:

**Perfect For** Aluminium, most mild, and structural steel



For use with Magnetic drilling machines

19.05 mm - 3/4' Shank Size:

Diameter Range Ø 10 mm - 65 mm



Cutting Depth: 50 mm

- JEI's Turbo™ Steel features 2-step geometry.
- Produces a finer nest of chips for improved swarf removal.

Increased cutting power.

Increased tool life = more holes per cutter.

Reducing resistance.

Reduced tool wear = produces a quality burr-free hole.

PART CODE	DEPTH OF CUT	AVAILABLE Ø IN 1MM INCREMENTS
JEICS**	1″	10-65 mm
JEICL**	2"	11-65 mm

#### \*\*Denotes diameter

Other sizes available on request.

## **3 PIECE**

#### Part Number: JEICS-SET 3

#### Includes:

- 1 of each: 14, 18, & 22 mm X 25mm cutting depth.
- 1 Pilot pin.



## **5 PIECE HSS**

Part Number: JEICS-SET 5

#### Includes:

- 1 of each: 14, 16, 18, 20, & 22 mm X 25 mm cutting depth.
- 1 Pilot pin.



## 11 PIECE HSS

Part Number: JEICS-SET 11

- · 1 of each: 12, 13, 14, 15, 16, 18, 20 & 22, 24, 25, & 26 mm X 25 mm cutting depth.
- 1 Pilot Pin