

Jaw Set & Chuck Suitability		Expanding Action Specifications (Internal Dovetail)		Contracting Action Specifications (Spigot Mode)		
Jaw Set	Suitable for which chuck?	Recess Diameters	Size of Workpiece	Round Spigot Diameter	Square Spigot Diameter	Size of Workpiece
<b>25mm JAW TK-JS25N</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	23.5mm - 46mm (0.925" - 1.61")	Bowls up to 150mm in diameter x 50mm depth (6" x 2")	8.5mm - 32mm (0.33"-1.25")	12mm - 25mm (0.5"-1.00")	Up to 125mm length (5")
<b>Pin Jaw TK-JSPIN</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	25mm - 4.95mm (1"-2" approx)	Bowls up to 150mm x 50mm (6" x 2")	11mm - 3.2.5mm (0.43"- 1.3")	9mm - 26mm (0.35"- 1.02")	Up to 150mm length (5")
<b>35mm Bowl JAW TK-6019</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	37mm - 57mm	Details unavailable	9mm - 30mm	10mm - 25mm	Up to 150mm length (6")
<b>50mm JAW TK-JS50N</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	50mm - 75mm (2"-3")	Bowls up to 310mm x 100mm (12" x 4")	45mm - 65mm (1.77"- 2.56")	40mm - 50mm (1.57"- 2.00")	Up to 150mm length (6")
<b>Step JAW TK-JS75DT</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	76mm - 98mm (3"x 3.85")	Bowls up to 310mm x 100mm (12" x 4")	42mm-61mm (1.65"- 2.4")	3 Foot Sizes 50mm-68mm (2"- 2.68")	64mm-80mm (2.5"- 3.15")
<b>35mm SPIGOT JAW TK-SP35</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	Small Step: 53mm-71mm (2.08"- 2.8")  Large Step: 77mm - 97mm (3"- 3.8")	Hollowed Boxes, Vases 120mm diameter x 150mm long (4.72" x 6")	30mm-50mm (1.2"- 2")	30mm-45mm (1.2"- 1.8")	150mm diameter x 260mm length (6"x 10")
<b>45mm SPIGOT JAW TK-SP45</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	Same as 35mm Spigot Jaw	Same as 35mm Spigot Jaw	38mm-60mm (1.5"- 2.4")	30mm-45mm (1.2"- 1.8")	Same as 35mm Spigot Jaws
<b>75mm BOWL JAW TK-6014</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	82mm-96mm (3.23"- 3.78")	Bowls up to 360mm x 127mm (14"x 5")	46.5mm-60mm (1.83"- 2.36")	38.5mm-45mm (1.516 - 1.77")	Bowls up to 310mm x 100mm (12" x 4")
<b>Long Nose JAW TK-6017</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	45mm-66.5mm (1.77"- 2.62")	Bowls up to 200mm x 90mm (7.87"- 3.5")	11mm-32.5mm (0.43"- 1.3")	9mm-26mm (0.35"- 1.02")	Maximum depth 58mm (2.28")
<b>100mm JAW TK-JS100N</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	97mm-117mm (3.8"- 4.6")	Bowls up to 360mm x 127mm (14" x 5")	Foot Mounting of bowls 84mm-92mm (3.3"- 3.6") Optimum foot size 85mm (3.35")	Not Recommended	Bowls up to 310mm diameter x 100mm depth (12"x 4") Spigot Mounting: 150mm length x 127mm depth (6"x 5")
<b>130mm JAW TK-JS130N</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	124mm-149mm (4.88"- 5.86")	Platters up to 750mm x 75mm (29.5" x 3")	107mm x 130mm (4.2"x 5")	Not Recommended	Platter up to 750mm x 75mm (29.5"x 3")
<b>COLE JAW TK-JSCOLE</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	Can be used in conjunction with other jaw sets. Re-chucking function. Max.250mm (10") diameter bowl.				
<b>MINI COLE JAW TK-6006</b>	Precision Midi SuperNova <sup>2</sup> Nova Titan	Can be used in conjunction with other jaw sets. Re-chucking function. Max 8" diameter bowl.				