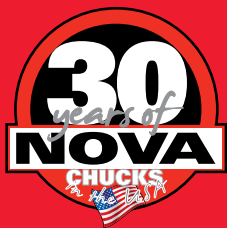
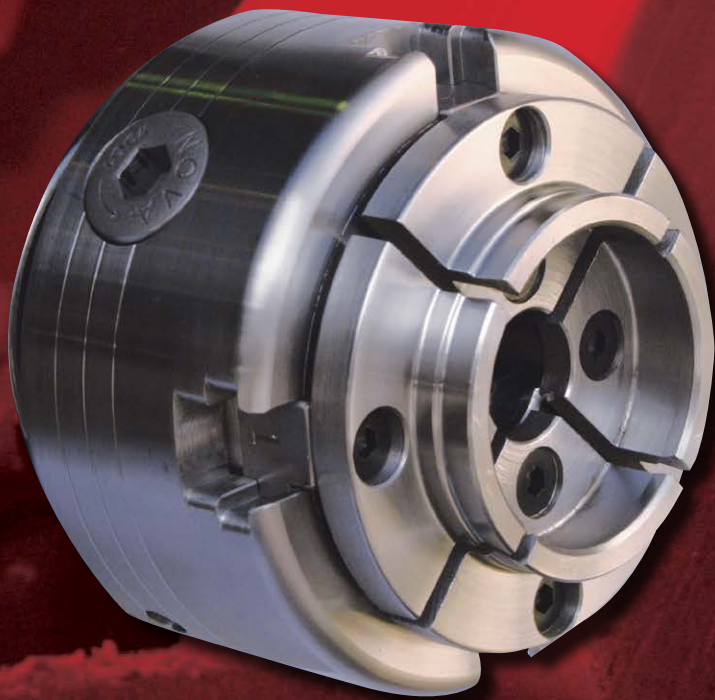


# nova™

*Smart Tools, Powerful Solutions*



## CHUCK AND ACCESSORIES CATALOG



Visit us online for a list of authorized dealers

**teknatool.com**

NOVA was the first to manufacture 4-Jaw Self Centering Chucks in woodturning back in 1988. For over 30 years, NOVA has been the brand of choice for thousands of woodturners and woodworkers. With its feature rich, high quality chuck system, NOVA remains the most popular brand of woodturning chucks on the market.

The NOVA series chucks and jaws have been developed to provide ultimate holding power, interchangeability, reliability and value. NOVA has tremendous experience and knowledge in the manufacturing of premium

woodturning products. We are proud to offer the highest quality chucking system available.

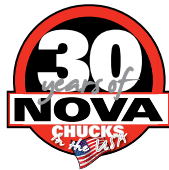
All NOVA chucks feature the same jaw fixings that will accept the full range of NOVA series jaws providing great flexibility (except the Infinity Chuck which requires the Infinity Retro-Fit Kit 8200). Choose only genuine NOVA certified products. For safety and quality of fit, we do not recommend fitting any other brand accessories to NOVA chucks, or fitting NOVA brand accessories to inferior branded chucks.

## WHY A NOVA CHUCK



6 Year Comprehensive Full Replacement Warranty on all chuck products

## AWARD-WINNING DESIGN AND TECHNOLOGY FOR OVER 30 YEARS



SuperNOVA2 Chuck with standard 2" jaws shown

### Universal Jaw Fixing System

All NOVA chucks feature the same jaw fixings that will accept the full range of NOVA series jaws - providing great flexibility.

### High Tensile Strength

The chuck bodies are made from precision machined K1045 high tensile steel for superior strength and performance. Polished soft metal finish allows for finer tolerances.

### Precision Engineered Geared Action

With Tufflock™ technology providing precise, hardened geared action and delivering exceptionally smooth strength. Solid and vibration free.

### Fits Wide Range of Lathes

All\* NOVA Chuck models have an insert/adaptor system to ensure maximum adaptability with different lathe spindle threads. If you change your lathe, you will only need to buy an inexpensive adaptor to use your NOVA chuck on your new lathe. Note: The lathe thread size needs to be one of the 25 adaptor sizes listed on page 11.

### Easy To Use, Self Centering Design

All NOVA chucks are four jaw self centering scoll chucks. This means that you don't need to be exact in your measurements for holding and allows flexibility in both the expansion and contraction modes. The four jaw design firmly grips both round and square wood.

### Auto Stop Safety Feature

All NOVA chucks are designed with an automatic safety stop built into the jaw slide. This prevents jaws from protruding beyond the chuck body while providing safe turning conditions in all operating modes.

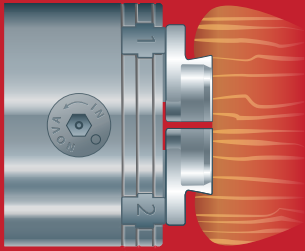
\*Some NOVA chuck models are dedicated threaded. These versions cannot accept insert/adaptors.

### IMPORTANT NOTICE:

**Safety Advisory!** Choose only authentic NOVA certified products. For safety and quality of fit, we do not recommend fitting any other brand accessories to NOVA chucks, or fitting NOVA brand accessories to inferior branded chucks.



## NOVA'S INNOVATIVE FEATURES



### SPECIAL WOODTURNING DOVETAIL PROFILE ON JAWS

Some chucks use an engineering profile designed to hold hard material like steel. However, all NOVA Jaws are designed for maximum strength and hold in turning, without crushing wood fibers. For the purest in woodworking, the perfection of the dovetail is only way to joint wood. It was devised as the strongest joint to work with the flexibility of wood.



### HIGH-TECH JAW SLIDES

The copper impregnated cast iron slides have an extra long life and are self lubricating for easy movement and resistance to wear.



### FULLY SEALED BACKING PLATE

Duracon® composite is reinforced with glass fibers for long life in tough conditions and has self-lubricating properties. The backing plate fully seals the chuck interior to protect it from dust and features 22 indexing points. Backing plate is featured on the SuperNOVA2 only.



Voted by

**WOOD**  
Magazine.com

**#5 BEST INNOVATIONS of the Past 25 Years**

### NOVA Four-Jaw Lathe Chuck

"Square-jawed lathe chucks had been around for decades in metalworking, but in 1988 Teknatool introduced a self-centering four-jaw chuck with circular jaws, and that style has since become the standard in woodturning. The NOVA chuck enabled turners to hold and then shape a wood blank by tightening the jaws around a simple tenon, which they cut off after finishing the bowl. It also featured an innovative removable screw in the center of the chuck, used to mount the piece initially while you turned the tenon - no need for a faceplate. Providing a secure method to hold stock without faceplates and invasive screws, four-jaw chucks have played a large role in the growth of bowl, platter and hollow-vessel turning."

## NOVA Precision Midi Chuck

Minimizes loads on small spindles and bearings. Accurate, high quality and built to the same exacting standards of the SuperNOVA2 and Titan chucks. Compatible with the same accessory range as the other NOVA chucks, same insert/adaptor - for maximum versatility. Auto jaw stop, copper composite jaw slides, Woodworm Screw and 50mm jaws come standard. Quick two handle operation is ideal for turning smaller pieces faster. Includes many features that are only found on more expensive chucks.



Woodworm screw comes standard for fast mounting of rough timbers.



Two handle grip for fast mounting of projects.

**1"8TPI RH Direct Thread**

SKU: 48111



## NOVA SuperNOVA2 Chuck

This powerful and solid chuck is perfect for use on lathes with up to a 20" swing. It's a solid choice for the majority of users and is the leading chuck of choice in the market today. Packed with innovative features such as a fully sealed Duracon® composite indexing backing plate, reinforced with stranded glass fibers (for extremely long life in tough conditions) and copper infused jaw slides. Its patented gearing system delivers incredible gripping power. You'll find yourself turning longer, more delicate stems. Large, uneven and rough work that you couldn't handle before can be turned with greater security. Requires only one hand to operate. It's quick to tighten with a ball nosed Allen key with a large comfort grip handle.



Powerful geared action with a comfortable, easy grip handle and unique tilt away action.



High tech composite indexing backing plate.



**SuperNOVA2 Z Insert Chuck (With 50mm Jaws Chuck)**

**SuperNOVA2 M33 Direct Thread Chuck**

**SuperNOVA2 Companion Insert Chuck (Body only)**

**SKU**

23055

23062

23067

## NOVA G3 Geared Chuck

The G3 Geared Chuck is our next generation smaller geared chuck. It provides a high power geared chuck option for smaller lathes with up to a 14" diameter swing (such as the mini and midi lathes). Because of its lightweight and less spindle overhang, it reduces stress on smaller lathe spindles. The powerful geared TuffLock™ grip, with its hardened gear action, delivers incredible strength for a solid, vibration free performance. The chuck key has a fast, positive location and is easy and comfortable to use. Single handed operation means more time spent turning and less time preparing.



High powered gearing delivers outstanding grip with little effort.



**NOVA G3 Geared Chuck Insert Version**

SKU: 48202

**Direct threaded M33**

SKU: 48215

**NOVA G3 Reversible for Comet II Lathe**

SKU: 48232

## NOVA Titan III Chuck

The Titan III Chuck is our largest and most powerful chuck in the NOVA chuck range. It's also one of our most versatile chucks. Suitable for lathes with 16" - 24" swing. It delivers superior holding power for BIG projects with 3 hole positions for enhanced security. It's an ideal companion to the power and capacity of our NOVA 1624 16", DVR™ XP and Galaxi lathes. Capable of handling much larger work than the SuperNOVA2. Compatible with all NOVA standard chuck jaw sets (except Infinity). It's very useful to stretch the grip range of all the standard jaws well beyond the SuperNOVA2. Fully sealed backing plate. Ball nose, comfort grip handle locks positively and quickly into pinion.



Great for tackling big projects.



**NOVA Titan III Chuck - 1 1/4"8TPI**

SKU: 13060

## NOVA Infinity Bowl Jaw Series

(Chuck not included)

The NOVA Infinity Quick Change Bowl Jaws, Saw Tooth Jaws and Smooth Column Jaws have a 6-year warranty and a 60-day money back guarantee.

### Bowl Jaw #1

SKU: 8301



### Bowl Jaw #2

SKU: 8302



### Bowl Jaw #3

SKU: 8303



### Bowl Jaw #4

SKU: 8304



### Bowl Jaw #5

SKU: 8305



### Bowl Jaw #6

SKU: 8306



### Bowl Jaw #7

SKU: 8307



## NOVA Infinity Saw Tooth Series

(Chuck not included)

### Saw Tooth #1

SKU: 8311



### Saw Tooth #3

SKU: 8313



### Saw Tooth #2

SKU: 8312



## NOVA Infinity Smooth Column Series

(chuck not included)

### Smooth Column #1

SKU: 8321





## ALL THE **NOVA** CHUCK ESSENTIALS IN ONE PLACE. BUNDLE AND SAVE!



### **NOVA** Most Popular Chuck Accessory Bundle

SKU: 6033

NOVA's most popular chuck accessories in one easy and convenient bundle. Grab and Go. Contains 25mm/1" jaws, 100mm/4" jaws, standard/10" Cole Jaws to take you from holding small work (less than 1/2") to larger work (to 14") and refinishing the bottom of bowls. JS25N: For small bowl and small unsupported spigot turning work. Ideal for mini/ midi lathe work. JS100N: Designed for expanded dovetail, reverse dovetail for gripping footed bowls. One of our most popular jaws to mount 12"-14" bowls. JSCOLE: A versatile set designed for re chucking of bowls to remove chuck marks, add decoration or to reshape the bottoms of bowls that have already been turned. Standard Cole Jaws are suitable for lathes with a minimum 12"/300mm swing diameter.



### **NOVA** SuperNOVA2 Chuck Bundle

SKU: 23245

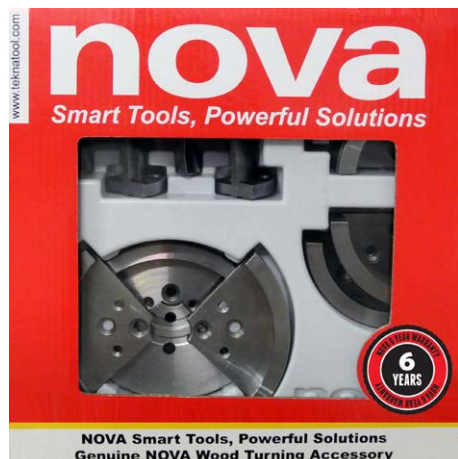
NOVA's market favorite, the SuperNOVA2 Chuck, PLUS the most popular chuck accessories in one easy and convenient bundle. This pack has all the accessories and the chuck to get you started. Contains SuperNOVA2 Chuck (insert adaptor required - additional purchase) 25mm/1" jaws, 100mm/4" jaws, standard 10" Cole Jaws. Enables you to do small bowl and spigot work (less than 1/2") to larger work (up to 14") plus refinishing of bowl bottoms.



### **NOVA** Small Chuck Accessory Bundle

SKU: 6038

NOVA's most popular smallest Chuck Accessories in one easy and convenient bundle. These chuck accessories cover all of your small work needs in one handy pack. Contains JS20N 20mm/0.78" jaws, Mini Spigot Jaws, Mini Cole Jaws to take you from holding small spigots and bowls, through to the refinishing of bowl bottoms. JS20N: For work that is below the 25mm/1" Jaws 6026: Longer jaws allow for very powerful spigot grip for smaller work such as lace bobbins. 6006: A versatile set designed for re chucking of bowls to remove chuck marks, add decoration or to reshape the bottoms of bowls that have already been turned. Mini Cole Jaws are suitable for lathes with a minimum 8"/203mm swing diameter.



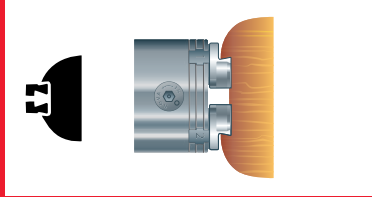
### **NOVA** Large Chuck Accessory Bundle

SKU: 6037

NOVA's largest chuck accessories in one easy and convenient bundle for when you want to do BIG work. These chuck accessories are the largest in the NOVA line up. Contains 130mm/5" jaws, PowerGrip jaws, long nose jaws. JS130N: The big brother to the 100mm/4" jaw set. Designed to handle large work up to 750mm/29" diameter. PJSN: Most powerful jaw available for large spigot/hollow form turning. Dovetail sizes fit neatly between the 75mm/3" and 130mm/5" jumbo jaw sets. 6017: A 50mm/2" rise above their mounting base means very long reach deep inside of bowls. Tremendous holding power externally & internally - very versatile jaw.

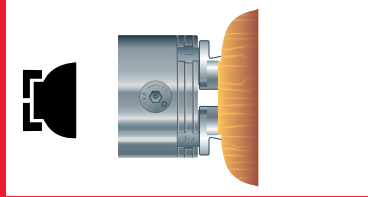
## HOW CHUCKS WORK

All chuck jaws, except some specialist jaws, feature combinations of the general functions shown below. These combinations and their capacities make each jaw set suitable for a variety of unique as well as general functions, meaning that each jaw set offers excellent value for money and flexibility.



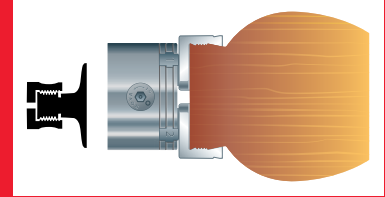
### EXPANSION FUNCTION

The dovetail profile of the jaws provides an excellent way to grip workpieces from the inside, for example when a visible spigot is not desired on bowls. Deeper jaws are suited to other projects, such as pepperpots.



### CONTRACTION FUNCTION

Another popular method of holding bowls is to grip a spigot (or base) from the outside. The jaws also feature a dovetail profile for this external gripping function to ensure a strong, secure hold on the workpiece. External gripping can be used for a variety of projects from bowls to large hollow vessels such as vases.



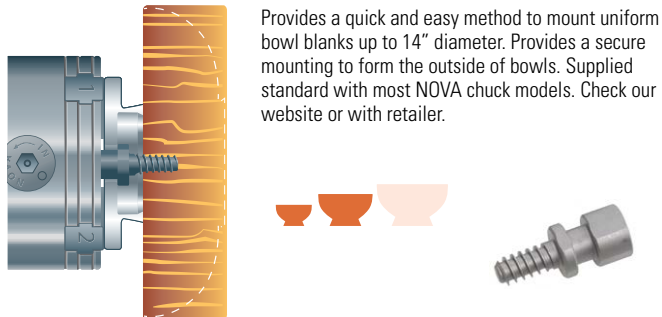
### GRIPPING FUNCTION

Some jaws in the range feature teeth on the inner walls of the jaws, making them ideal for a variety of uses from holding irregular timber such as green wood and logs to holding very large and heavy workpieces which can be parted off when complete.

## Specialist **NOVA** Chuck Jaws

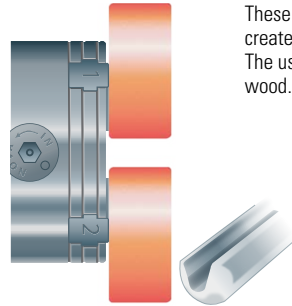
The sizes listed here are for the range of travel for the G3 and SuperNOVA2. For the NOVATitan and NOVA Precision Midi chucks, please refer to our website.

### Safe Lock™ Woodworm Screw SKU: 10006



Provides a quick and easy method to mount uniform bowl blanks up to 14" diameter. Provides a secure mounting to form the outside of bowls. Supplied standard with most NOVA chuck models. Check our website or with retailer.

### Soft Jaws SKU: 6021



These jaws can be easily cut using standard tools to create custom jaws to perfectly suit the turner's needs. The use of nylon means tougher grip without marking the wood.



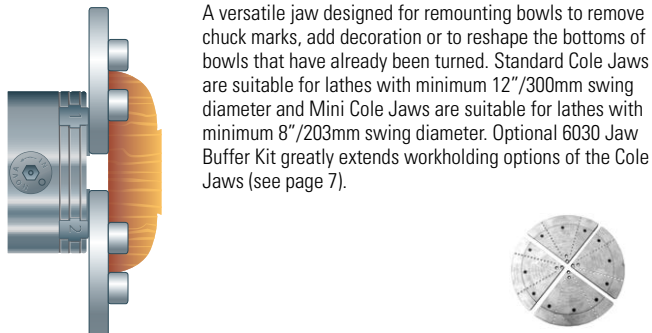
### Cole Accessory Jaw Set SKU: 6006

#### Mini Cole Jaws SKU: JSCOLE

#### Large Cole Jaw Set SKU: 6040

#### Cole Jaw Buffer Accessory SKU: 6030

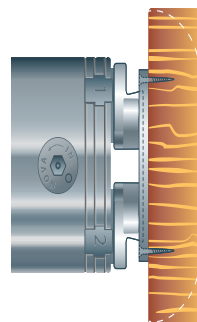
#### Cole Jaw Set Extension SKU: 6039



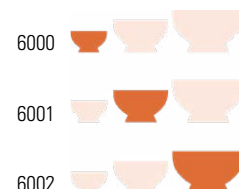
A versatile jaw designed for remounting bowls to remove chuck marks, add decoration or to reshape the bottoms of bowls that have already been turned. Standard Cole Jaws are suitable for lathes with minimum 12"/300mm swing diameter and Mini Cole Jaws are suitable for lathes with minimum 8"/203mm swing diameter. Optional 6030 Jaw Buffer Kit greatly extends workholding options of the Cole Jaws (see page 7).



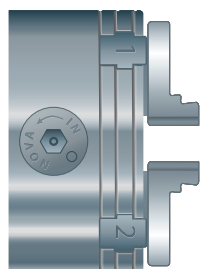
### Faceplate Rings SKU: 6000, 6001 & 6002



A strong and fast mounting method for bowl blanks. NOVA faceplate rings provide an alternative to the woodworm screw as they are suitable for holding larger blanks due to the stronger hold provided by multiple screws.



## JS20N Mini 20mm (3/4") Jaws



Ideal for small bowl and small unsupported spigot turning work. Perfect for mini/midi lathe work, or for work below the size that can be handled by the 50mm jaw set.



0.78"-1.63"

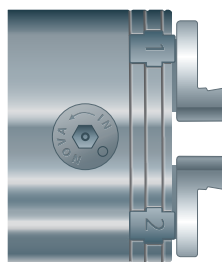


Square 0.78" - 0.39"

Spigot 1.18" - 0.31"



## JS25N 25mm (1") Jaws



One of our most popular and convenient jaws for small bowl and small unsupported spigot turning work. Ideal for mini/midi lathe work, or for work below the size that can be handled by the 50mm jaw set.



1.02"-1.81"

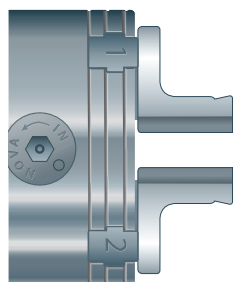


Square 1.10" - 0.35"

Spigot 1.22" - 0.39"



## JSPIN Pin Jaws



These extended jaws act like a pin chuck, expanding into a pre-bored hole. A useful technique for free form edge bowls as you don't have to bore an exact size as with other pin jaws. The longer jaws allow for a very powerful spigot grip for smaller work. Also features a small dovetail which grips work away from chuck face, allowing access to some outside bowl turning



1.02"-1.81"

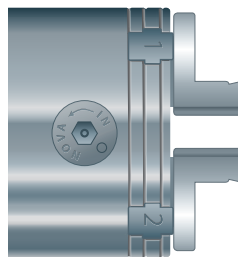


Square 1.10" - 0.27"

Spigot 1.22" - 0.39"



## 6026 Mini Spigot Jaws



These are powerful spigot jaws for smaller delicate work. The longer jaws allow for strong spigot and precise grip needed for unsupported small, longer work. A dovetail profile allows for expansion into small recesses.



0.98"-1.77"

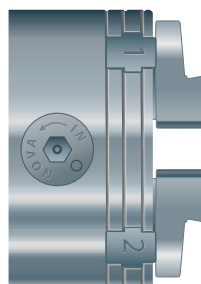


Square 1.22" - 0.39"

Spigot 1.18" - 0.31"



## 6019 35mm (1.35") Bowl Jaws



The 35mm bowl jaws fit perfectly into the current jaw range, filling the gap between the 25mm and 50mm. These jaws are perfect for small to medium sizes with maximum grip provided by the dovetail.



1.49"-2.32"

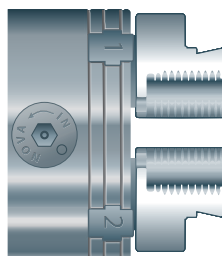


Square 1.14" - 0.31"

Spigot 1.22" - 0.39"



## JS-SP35 35mm (1.35") Spigot Jaws



Specially designed to provide a strong contracting grip to unsupported spigot turning applications, e.g. vases and goblets. It can handle spigots from 30mm (1 3/16") to 50mm (2"). Also features expanding grip mode for bowls.



2.04"-2.83"

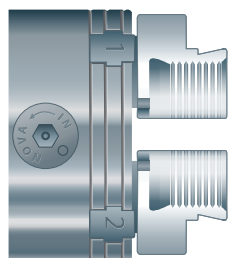


Square 1.77" - 0.98"

Spigot 1.96" - 1.22"



## JS-SP45 45mm (1.8") Spigot Jaws



Same style as the 35mm spigot, these jaws provide a strong contracting grip to unsupported spigot turning applications e.g. vases, goblets. Can handle spigots from 38mm (1.5") to 60mm (2.38"). Also has expanding grip mode for bowls.



2.04" - 2.83"

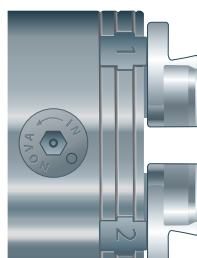


Square 2.00" - 1.22"

Spigot 2.40" - 1.61"



## JS50N 50mm (2") Jaws



These jaws are standard with the G3 and SuperNOVA<sup>2</sup> chucks. A versatile all round jaw to get you started before moving onto more specialised jaws. It is able to handle both bowl and spigot projects.



1.22" - 2.04"



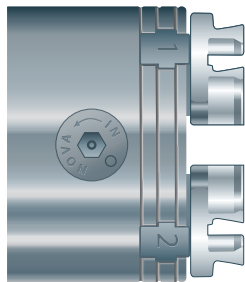
Square 2.04" - 1.22"

Spigot 2.5" - 1.61"

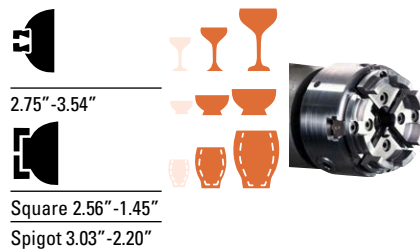




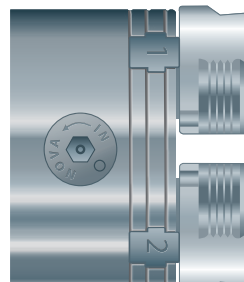
### JS70N 70mm (2.75") Jaws



These extremely versatile jaws are a bigger version of the standard 50mm jaws and are particularly suitable for larger work, including hollow forms.



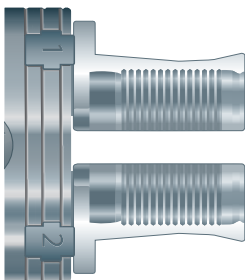
### 6014 75mm (3") Bowl Jaws



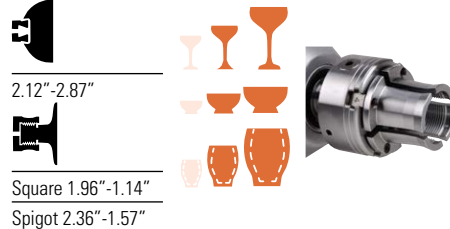
The deep and smooth dovetail walls are three times the thickness of conventional jaw types for rugged work holding for larger/heavier bowl work. The jaw screws go right through the wall section to add more securing force where it is needed the most.



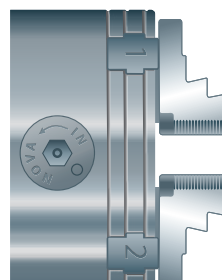
### 6017 Long Nosed Jaws



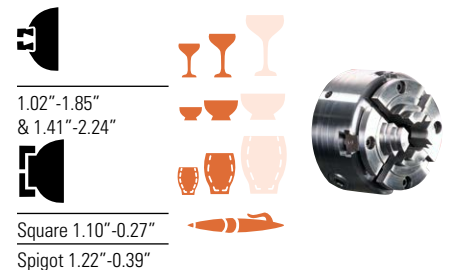
A 50mm (2") rise above their mounting base means a very long reach deep inside of bowls, providing tremendous holding power externally and internally making this a very versatile jaw. Internally features a dovetail grip for holding bowl bases. It is ideal for green wood turning.



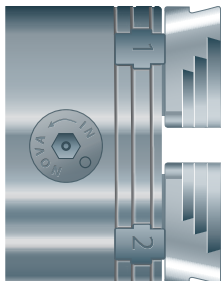
### 6025 Mini Step Jaws



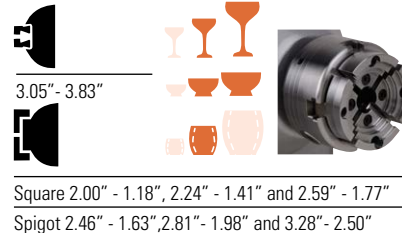
These multi-purpose dual grip jaws are designed to grip small to medium sized recesses in expansion, as well as smaller spigots in contraction, such as a pen blanks.



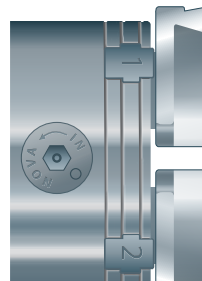
### JS75DT Step Jaws



Great for gripping the base of footed bowls in the contracting mode. Three step sizes provide optimum gripping for three base sizes with minimal crush damage to the wood. Optimum step sizes: 42mm (1.65"), 50mm (2") and 64mm (2.5").



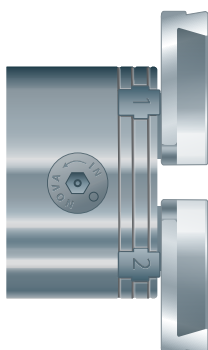
### JS100N 100mm (4") Jaws



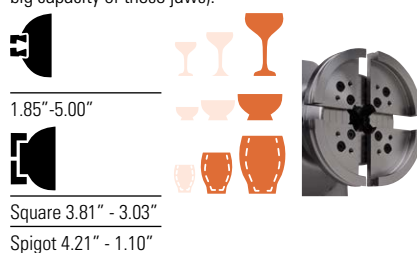
Designed for expanded dovetail, reverse dovetail and for gripping footed bowls, this is one of our most popular jaws mount 12-14" bowls. It can also mount false wooden jaws, so customized jaws can be made for special purposes.



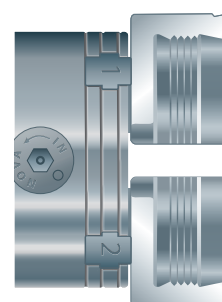
### JS130N 130mm (5") Jaws



The big brother to the 100mm jaw set, designed to handle larger shallow bowl and platter work up to 750mm (29.50") in diameter. An ideal jaw for the SuperNOVA<sup>2</sup> (the power of this chuck matches the big capacity of these jaws).



### PJSN PowerGrip Jaws



The most powerful jaw available for large spigot/hollow form turning on the SuperNOVA<sup>2</sup>, it is also a multi purpose jaw for bowl turners and hollow form turners. Dovetail sizes fit neatly between the 75mm (3") and the 130mm (5") jaw sets.



## NOVA 4 Piece Jaw Set

SKU: 6027

- Add even greater versatility to your NOVA Midi, G3, SuperNOVA2 and Titan chucks.
- Allows you to fill gaps left between 50mm & 70mm jaws.
- Provides increased gripping ability for smaller turnings
- Mini jaw set includes one each of the following: 20mm mini jaws, 70 mm jaws, mini spigot jaws and mini step jaws.



## NOVA Pen Plus Jaws

SKU: 6034

- Eliminates the need for a drill press and costly vices to drill a through hole for pens.
- Now you can carry out all these operations on your lathe, fast, accurately and without the need for extra investment.
- Fits all NOVA Chucks including the new NOVA Infinity (with optional Retro Fit Kit (SKU 8200))



## NOVA SuperNOVA2 Infinity Chuck & Bowl Jaws Bundle

SKU: 8012

A full chuck option for those who are purchasing NOVA for the first time, or who want a full chuck alongside their existing NOVA technology. A solid geared

chuck with full Duracon® composite indexing back plate, handle and Infinity Jaw technology with Infinity Bowl Jaws #3.

**Compatible with lathes up to 20" swing**

**Quick Change** - Accessory Changes in under 30 seconds without any fasteners to lose. Powerful geared action

**Strong** - the Infinity Jaw key and Jaw slides are precision cast and sintered from a metal amalgam, 3x the tensile strength of machine grade steel.

**Secure** - Jaw key locks positively taper locks into jaw slide with an embedded dovetail design, stronger and more rigid than the original NOVA screws and Jaws

**Self Locking** - the Infinity Jaws are taper locked in line with the forward rotation of the chuck. Holds tight at higher speeds and with larger turning work.

**Auto Stop Slides** - Restricts the opening of the chuck jaws beyond their maximum range of travel, ensuring a safer turning experience.

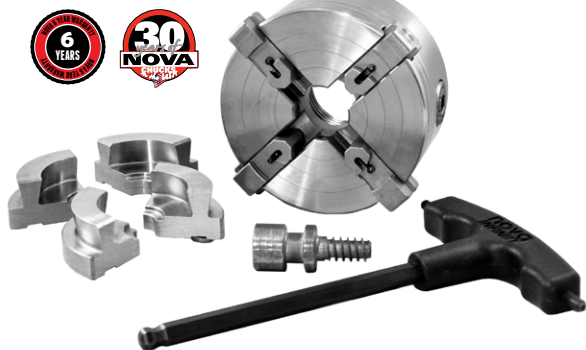
**Duracon® Backing Plate** - full sealed, Duracon® composite, high tech indexing back plate reinforced with stranded glass fibers for long life and strength.

**Standard Equipment:**

- 1 x SuperNOVA2 Chuck with Infinity Jaw Slides
- 1 x Infinity Bowl Jaw Set #3
- 1 x Safelock Woodworm Screw
- 1 x Infinity Push Pin Handle
- Instruction Manual

Note: requires standard NOVA insert/adaptor to fit your lathe (additional purchase)

WEIGHT: 6.42lbs/2.912kgs net



## NOVA Infinity T Bar Handle

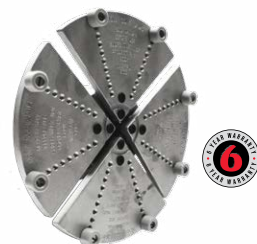
SKU: 8101

Useful Accessory for Upgrade Kits  
Comes standard with Infinity Chucks.



## NOVA Cole Jaw Set 10"

SKU: JSCOLE



- A versatile set designed for re-chucking of bowls to remove chuck marks, add decoration or reshape the bottoms of bowls that have already been turned.
- Suitable for lathes with minimum 12"/300mm swing diameter

## NOVA Mini Cole Jaw Set 8"

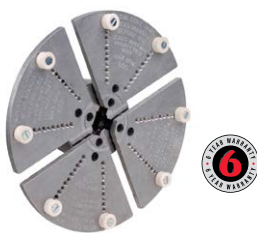
SKU: 6006



- A versatile set designed for re-chucking of bowls to remove chuck marks, add decoration or reshape the bottoms of bowls that have already been turned.
- Suitable for lathes with minimum 8"/203mm swing diameter

## NOVA Cole Jaw Set Large 12"

SKU: 6040



- A versatile set designed for re-chucking of bowls to remove chuck marks, add decoration or reshape the bottoms of bowls that have already been turned.
- Suitable for lathes with minimum 16"/406mm swing diameter

## NOVA Cole Jaw Extension Accessory

SKU: 6039



- Easily extends your 12" Cole Jaws (6040) to 15" Cole Jaws
- Easy to attach
- Precision die cast

## NOVA Infinity Retrofit Jaw Kit

SKU: 8200



Upgrades your current NOVA Chuck Accessory Jaws to Quick Change Infinity Technology. Keep and use your favorite older NOVA Accessory Jaw on your new Infinity Chuck with an Infinity Retro Fit Kit. All NOVA Accessory Jaws can be quickly and easily converted into Infinity Quick Change and used on your new Infinity Chuck. No other chuck brand or manufacturer gives you this degree of flexibility. 3 x Super Strong - Made from special self-lubricating, sintered metal amalgam, 3 x the tensile strength of conventional machine steel.

**Standard Equipment:**  
4 x Infinity Retro Fit Keys  
Instruction manual

WEIGHT: .220lbs/100gms net

## NOVA CHUCK INSERT/ADAPTORS

### Threads available:

SKU:	Thread Size:
I2NS	M20x2RH
I3NS	M20x1.5RH
I6NS	3/4" Plain Bore
I7NS	1 1/8" 8TPI UNC RH
I8NS	7/8" 12TPI UN LH
I9NS	3/4" 16TPI UNF RH
IAN5	3/4" 14TPI RH
IBNS	3/4" 14TPI LH
ICNS	1" 10TPI RH
IDNS	1" 8TPI RH
IENS	1" 12TPI RH
IFNS	5/8" Plain Bore
IHNS	3/4" 10TPI UNC
IINS	M24X3 RH
IJNS	1 1/8" 12TPI RH
IKNS	M18X2.5 RH
ILNS	Designed for NOVA 1 1/4" thread reversible operation lathes.
IMNS	1" 10TPI LH
INNS	Blank insert. Can be threaded up to 28mm (1 1/8")
IONS	1 1/8" 7TPI RH
IQNS	M30X3.5 RH
ISNS	5/8" Plain Bore Designed for Shopsmith lathes.
ITNS	1" 8TPI RH&LH Dual Threaded
IUNS	1 1/8" 12TPI UNF RH
IVNS	7/8" 14TPI RH
IWNS	M25X2 RH
IYNS	1 1/4" 8TPI UNS RH

## NOVA Chuck and Accessory Fastenings

**Cole Jaw Fastening Spares** SKU: CJFK

**General Chuck Fastening Spares** SKU: NSFK

**Spare Screws for Jaws** SKU: SSK



## NOVA Chuck Spur Center

- Never take the chuck off your lathe.
- Allows you to quickly mount a spur center on your chuck. For the bowl turner who also does spindle work.



SKU: NCSC

## NOVA Chuck Inserts/Adaptors

SKU: I...NS (See full listing on left)

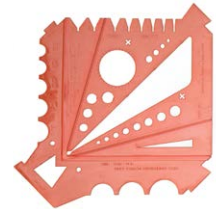
- Adapts any NOVA chuck to almost any lathe spindle at a very low cost.
- The Insert version threaded chucks of the SuperNOVA, SuperNOVA2, Precision Midi, NOVA G3 and Titan use the same insert system to ensure maximum adaptability and flexibility.
- Some threads available directly threaded into chuck body.
- Use only GENUINE NOVA accessories and parts with your NOVA Chucks.



## NOVA 10 in 1 Gauge

SKU: 10051

- This handy gauge is exclusive to the NOVA chuck range. Quickly and easily work out your dovetails accurately. If you use a chuck, this is an essential accessory!
- Contains many of the useful measuring and gauging functions used in the wider workshop: angle checker for knives, carving tools, chisels and planer blades, a diameter gauge, center finder, dowel gauge, furniture angle gauge and ruler.



## NOVA Tailstock Adaptor

SKU: 5016

- Allows for perfect alignment when remounting work to turn the other side in dead or live mode. Saves time and material normally wasted in truing up.
- In live mode it can also be used in support work for a chuck, such as vacuum chucking. Fits the NOVA Live Center system and NOVA chucks and NOVA lathes, as well as all lathes with a 2MT tailstock.



## NOVA Universal Spanner

SKU: 23079

- Automatic choice to add to your chuck toolkit.
- For use with all NOVA chucks to easily and quickly loosen the chuck and chuck inserts from the lathe spindle.
- Additional NOVA functions.



**NOVA Essential Tool**

## NOVA Cole Jaw Buffer Kit

SKU: 6030

- 2 different designs in each kit - 4 sided buffer and a long pin buffer. Ideal for holding longer and odd shaped projects.
- 4-sided buffer is reinforced with steel to provide for a super solid mounting. Can be positioned and locked in a variety of ways giving maximum flexibility.



## NOVA SAFE LOCK™ Woodworm Screw

SKU: 10006

- Standard with most chucks (check with your reseller or on our website).
- Quick and easy method to mount unformed small bowl blanks.
- Provides a secure mounting to form the outside of bowls.
- Specialist woodworm screws available for PowerGrip and Cole Jaws.



## NOVA Dovetail Chisel

SKU: 6008

- Enables user to quickly and accurately make the dovetail recess for the chucking of a bowl.
- Ensures a dovetail with a sharp, clean edge to match up exactly to the contour of the NOVA accessory jaws, to give the maximum holding power for your chuck.
- Handy mark out scale for use as a guide.





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Due to NOVA's continual product development and improvement policy, product  
features and specifications may change without notice.

**IMPORTANT NOTICE**

Safety Advisory! Only use authentic NOVA accessories on your NOVA chuck. Using  
non-genuine NOVA and copies of accessories could lead to operation and safety issues  
and will void our market leading warranty. NOVA accessories are designed for use only on  
NOVA Chucks. Do not use on any other chuck.

**Retailer Details:**