

## 5C COLLET CHUCK (PLAIN BACK)

### Features:

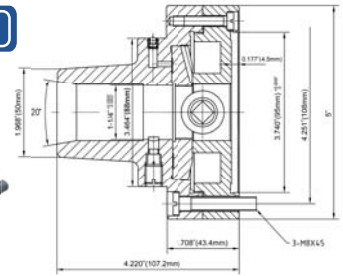
- Outside diameter: 5".
- Max. RPM 6000.
- TIR: 0.0006".
- Can be used on lathe and grinding machines.
- Scroll & pinion precision machined and hardened.
- Plain back, needs a proper back plate to connect with your machine.
- Scroll and pinion design just like 3-jaw chuck, operated with a chuck key.
- Should be used with a back plate(adapter) to connect with a specific lathe spindle.
- Works with 5C collets of any sizes; round collets: 1/16" ~ 1-1/8"; hex collet: 1/8" ~ 7/8"; square collet: 1/8" ~ 3/4".

Item #0269-0010

**\$415<sup>00</sup><sub>PC</sub>**



ISO9001



## 5C COLLET CHUCK WITH INTEGRAL D1-3 CAM LOCK MOUNTING

### Features:

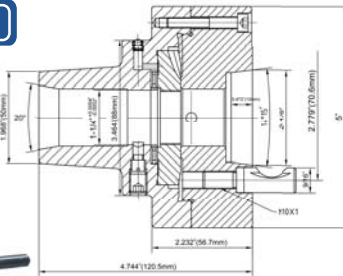
- Outside diameter: 5".
- Max. RPM 6000.
- TIR: 0.0006".
- Spindle: **D1-3** cam lock.
- No. of studs: 3.
- Diameter of stud: **9/16"**.
- Integrated with a D1-3 back mounting.
- Installed on the machine in seconds, no machining required.
- Can be used on any lathes with a D1-3 cam lock mounting.
- Scroll & pinion precision machined and hardened.
- Scroll and pinion design just like 3-jaw chuck, operated with chuck key.
- No need any work upon receiving, just mount it on your machine spindle and go.
- Works with 5C collets of any sizes; round collets: 1/16" ~ 1-1/8"; hex collet: 1/8" ~ 7/8"; square collet: 1/8" ~ 3/4".

Item #0269-0013

**\$475<sup>00</sup><sub>PC</sub>**



ISO9001



## 5C COLLET CHUCK WITH INTEGRAL D1-4 CAM LOCK MOUNTING

### Features:

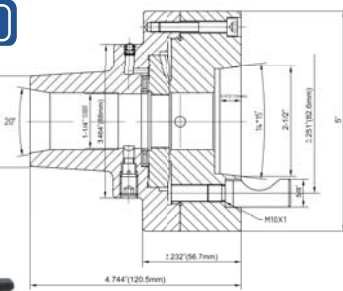
- Outside diameter: 5".
- Max. RPM 6000.
- TIR: 0.0006".
- Spindle: **D1-4** cam lock.
- No. of studs: 3.
- Diameter of stud: **5/8"**.
- Integrated with a D1-4 back mounting.
- Installed on the machine in seconds, no machining required.
- Can be used on any lathe with a D1-4 cam lock mounting.
- Scroll & pinion precision machined and hardened.
- Scroll and pinion design just like 3-jaw chuck, operated with chuck key.
- No need any work upon receiving, just mount it on your machine spindle and go.
- Works with 5C collets of any sizes; round collets: 1/16" ~ 1-1/8"; hex collet: 1/8" ~ 7/8"; square collet: 1/8" ~ 3/4".

Item #0269-0014

**\$475<sup>00</sup><sub>PC</sub>**



ISO9001



## 5C COLLET CHUCK WITH INTEGRAL D1-5 CAM LOCK MOUNTING

### Features:

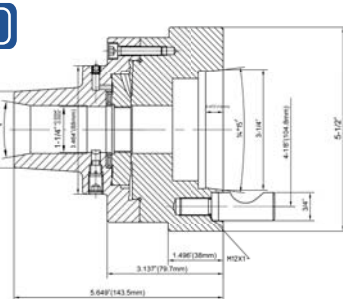
- Outside diameter: 5-1/2".
- Max. RPM 6000.
- TIR: 0.0006".
- Spindle: **D1-5** cam lock.
- No. of studs: 6.
- Diameter of stud: **3/4"**.
- Integrated with a D1-5 back mounting.
- Installed on the machine in seconds, no machining required.
- Can be used on any lathe with a D1-5 cam lock mounting.
- Scroll & pinion precision machined and hardened.
- Scroll and pinion design just like 3-jaw chuck, operated with chuck key.
- No need any work upon receiving, just mount it on your machine spindle and go.
- Works with 5C collets of any sizes; round collets: 1/16" ~ 1-1/8"; hex collet: 1/8" ~ 7/8"; square collet: 1/8" ~ 3/4".

Item #0269-0015

**\$479<sup>00</sup><sub>PC</sub>**



ISO9001



## 5C COLLET CHUCK WITH INTEGRAL D1-6 CAM LOCK MOUNTING

### Features:

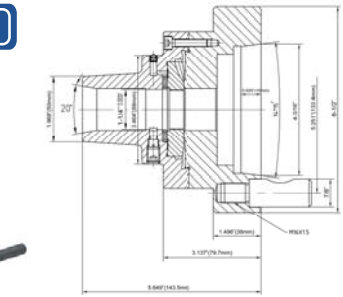
- Outside diameter: 6-1/2".
- Max. RPM 6000.
- TIR: 0.0006".
- Spindle: **D1-6** cam lock.
- No. of studs: 6.
- Diameter of stud: **7/8"**.
- Integrated with a D1-6 back mounting.
- Installed on the machine in seconds, no machining required.
- Can be used on any lathe with a D1-6 cam lock mounting.
- Scroll & pinion precision machined and hardened.
- Scroll and pinion design just like 3-jaw chuck, operated with chuck key.
- No need any work upon receiving, just mount it on your machine spindle and go.
- Works with 5C collets of any sizes; round collets: 1/16" ~ 1-1/8"; hex collet: 1/8" ~ 7/8"; square collet: 1/8" ~ 3/4".

Item #0269-0016

**\$515<sup>00</sup><sub>PC</sub>**



ISO9001

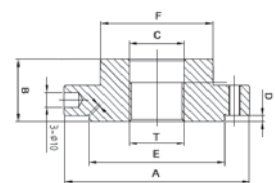


## 5" SEMI FINISHED THREADED BACK PLATE FOR PLAIN BACK 5C COLLET CHUCK

ISO9001



2600-5455



Item	Size	Size of Screw Thread (T)	A	B	C	D	E	F	Price
2600-5453	5"	1-1/2"-8	4.961"	1.693"	1.514"	0.157"	3.74"	3.091"	\$104.00/PC
2600-5455	5"	2-1/4"-8	4.961"	1.949"	2.260"	0.157"	3.74"	3.346"	\$108.00/PC