

REQUEST FOR RETENTION KNOB IDENTIFICATION

COMPANY _____

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

PHONE (____) _____ FAX (____) _____

Number of Knobs required _____

Machine Make _____

Machine Model _____

Spindle Size _____ Max RPM _____

Tool Holder Thread: Metric English

Coolant through Spindle? Yes No

Spindle Coolant High Pressure? Yes No

Does Retention Knob have O-Ring? Yes No

Location of O-Ring _____

Pilot? Yes No

Previously Purchased Retention Knob Information

Manufacturer _____

Part # _____

Notes: _____

Note: Before installing this Retention Knob, compare this knob to the Retention Knob in the machine at the present time, or in the machine tool operators manual. If the knobs are not identical, do not use the new Retention Knob. Call your Distributor and give him the details.

Select Style and fill in the blanks

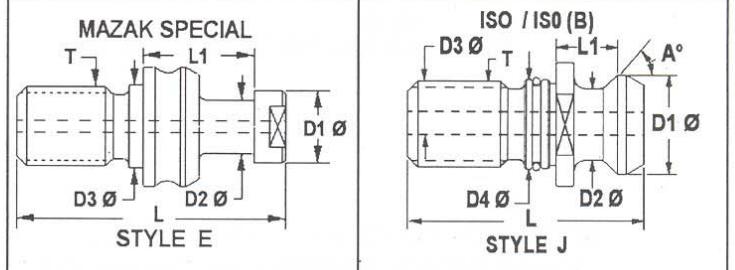
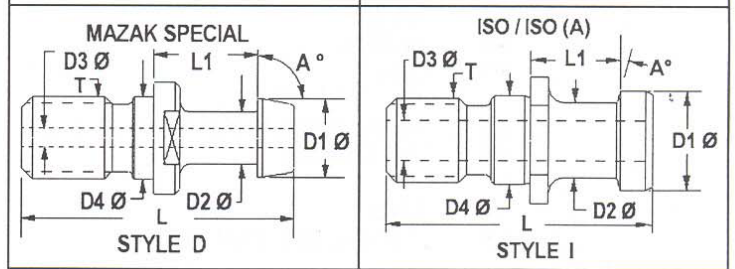
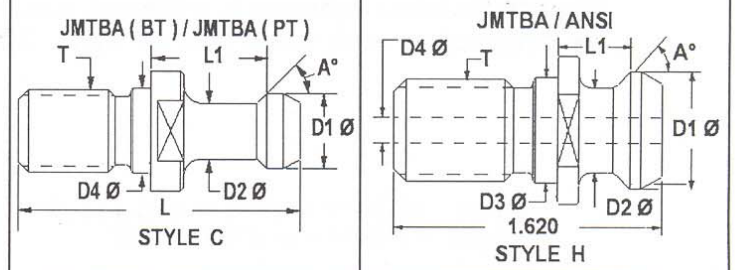
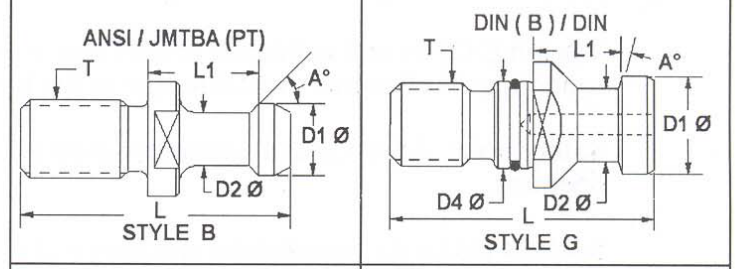
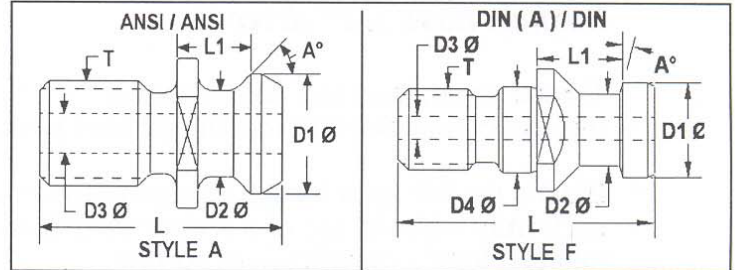
Style _____

"T" _____ "D2" _____ "L" _____

"A" _____ "D3" _____ "L1" _____

"D1" _____ "D4" _____ "L2" _____

"L 2" = Shoulder to head end of part.



MAKE AS MANY COPIES OF THIS FORM AS NEEDED AND FAX IT TO YOUR DISTRIBUTOR

For Distributor use only

Retention Knob ordering information

Use Retention Knob # _____

Price Each _____

Can Ship Parts _____

Ship Via. _____

JM PERFORMANCE PRODUCTS, INC.
The Industry Leader in Milling Machine Optimization

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