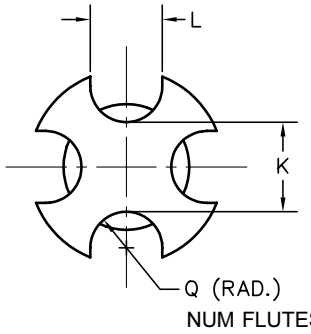
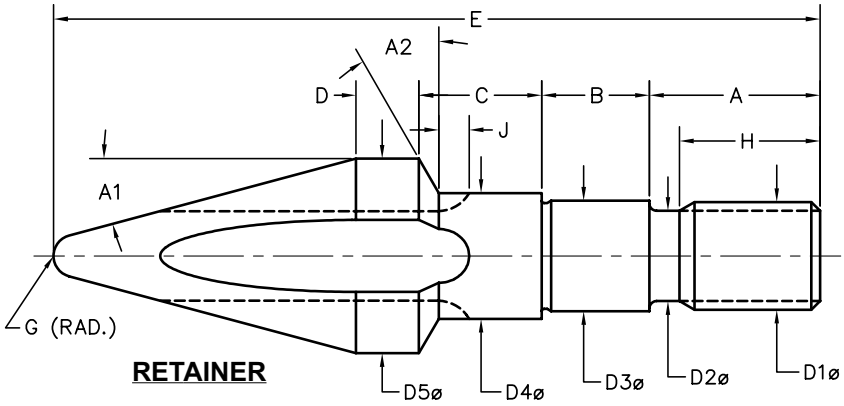
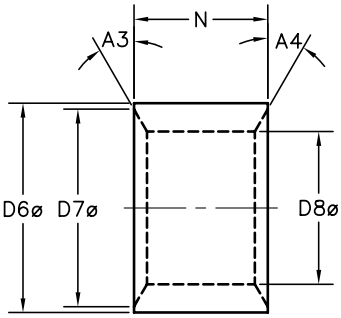
CHECK RING VALVES





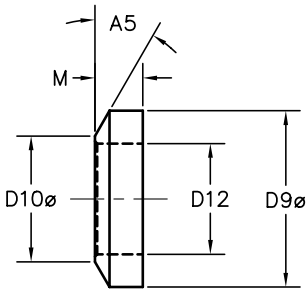
RETAINER

Your check ring valve may not look like this.
Give us an accurate sketch of your design.

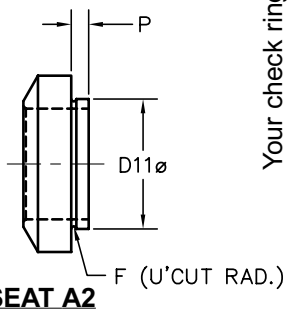


RING

ALL DIMENSIONS
SPECIFY TO 0.001 INCH



SEAT A1



SEAT A2

MACHINE MAKE _____

A. START OF PILOT DIA. _____

B. RETAINER PILOT DIA. LENGTH _____

C. RETAINER ANGLE (A2) LOCATION _____

D. RETAINER HEAD FLAT LENGTH _____

E. OVERALL RETAINER LENGTH _____

F. SEAT PILOT U'CUT _____

G. RETAINER NOSE RADIUS _____

H. THREAD LENGTH _____

J. END OF GROOVES _____

K. DEPTH OF GROOVES _____

L. WIDTH OF GROOVES _____ NUMBER _____

D1. O.D. OF THD. & THD. PITCH _____

PLEASE CIRCLE ALL THAT APPLY **(STD., METRIC, TRAPEZOIDAL, ACME) (L.H or R.H.)**

D2. THREAD U'CUT DIA. _____

D3. RETAINER PILOT DIA. _____

D4. RETAINER SHANK DIA. _____

D5. RETAINER HEAD DIA. _____

D6. RING O.D. _____

D7. RING ANGLE LOCATING DIA. _____

D8. RING I.D. _____

D9. SEAT O.D. _____

D10. SEAT/RETAINER (A4) DIA. _____

D11. SEAT PILOT O.D. _____

D12. SEAT I.D. _____

M. OVERALL SEAT WIDTH _____

N. OVERALL RING WIDTH _____

P. SEAT PILOT LENGTH _____

Q. RETAINER GROOVE RADIUS _____

A1. RETAINER ANGLE 1 _____

A2. RETAINER ANGLE 2 _____

A3. RING ANGLE 1 _____

A4. RING ANGLE 2 _____

A5. SEAT ANGLE _____

NOTE: PLEASE BE AWARE - THE DIMENSIONS YOU ARE GIVING US ARE FROM WORN OR DAMAGED PARTS AND MAY NOT BE ACCURATE. FOR BEST ACCURACY, WE RECOMMEND THAT YOU SEND THE PARTS TO US.

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