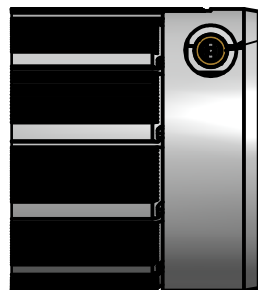
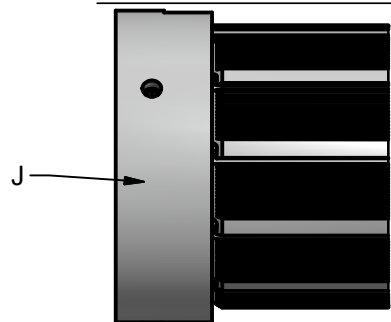


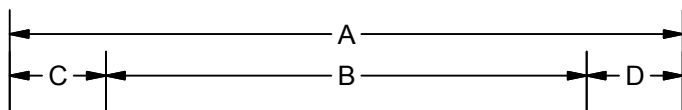
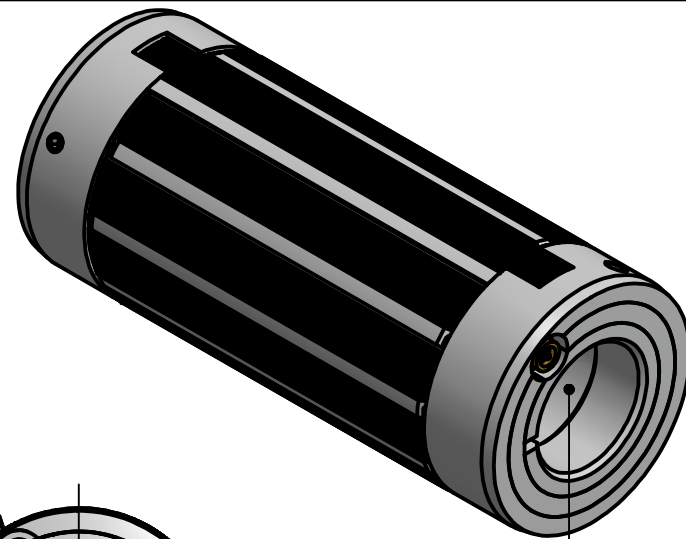
2
OPTIONAL CORE STOP:

OPTIONAL VALVE LOCATION:

1



K
OPTIONAL LOCATION



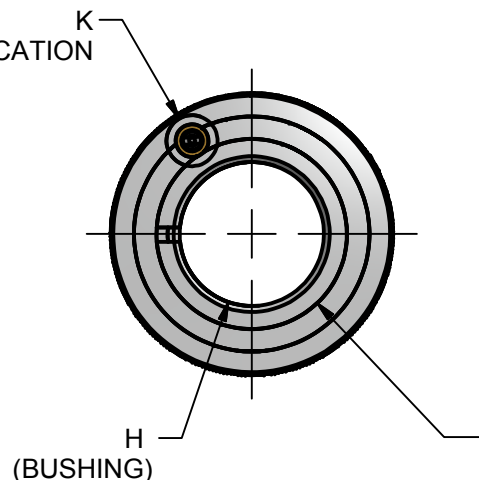
TYPICAL LOCATION K

PLAIN END

VALVE END



E=DEFLATED DIAMETER
F=INFLATED DIAMETER



G
STOCK BORE

NOTES:

DIMENSIONS:

A= _____
B= _____
C= _____
D= _____
E= _____
F= _____
G= _____
H= _____

☐ ROUND ☐ SQUARE

I=SPLIT BUSHING

☐ PLAIN END ☐ VALVE END

J=CORE STOP FLANGE (CORE DIA. +.250)

☐ PLAIN END ☐ VALVE END ☐ NONE

☐ ENLARGED END CAP (STANDARD)

☐ REMOVABLE RETAINING RING

K=INFLATING VALVE

☐ SCHRADER VALVE

☐ PTV VALVE

☐ #10-32 VALVE BODY

☐ TYPICAL LOCATION ☐ OPTIONAL LOCATION

CUSTOMER: _____

APPROVED BY: _____

DATE: _____

OPERATING SPECIFICATIONS:

MACHINE: _____

MATERIAL: _____

THICKNESS: MIN. _____ MAX. _____

WIDTH: MIN. _____ MAX. _____

SPEED: MIN. _____ MAX. _____

TENSION: MIN. _____ MAX. _____

CORE DIA.: _____

CORE MATERIAL: _____

MAX. ROLL DIA.: _____

MAX. ROLL WEIGHT: _____

☐ UNWIND ☐ REWIND

☐ SINGLE WIDTH ☐ SLIT WIDTHS

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WIND GAP, PA 18091

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TITLE

COR-LOK AIR SHAFT WITH THRU BORE

SIZE

A

DWG NO

18503-37D

REV

D

DATE

DRAWN

FILE

MEMAST

QUOTE NO.

2

1