

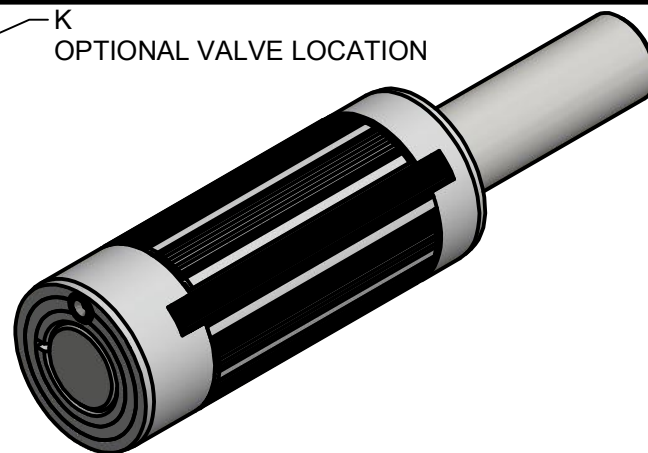
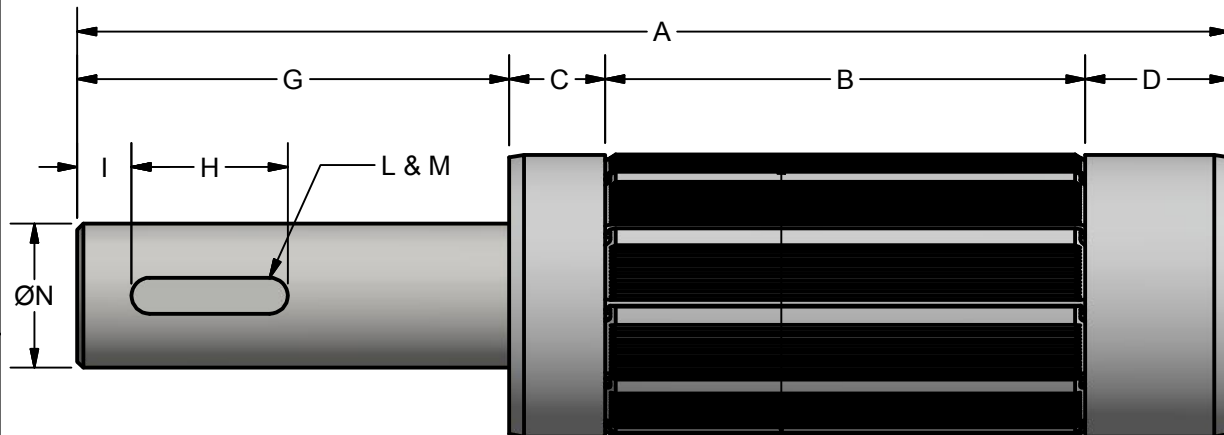
NOTES:

(CORE I.D. +.250)= ØJ

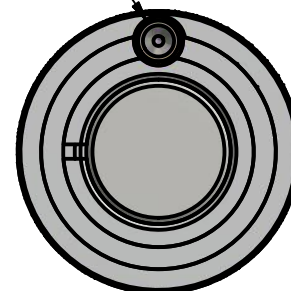
OPTIONAL CORE STOP:

OPTIONAL VALVE LOCATION

K
OPTIONAL VALVE LOCATION



K
TYPICAL VALVE LOCATION



DIMENSIONS:

A= OVERALL LENGTH
B= EXPANDING LENGTH

C=
D=
E=
F=
G=
H=
I=

CORE STOP FLANGE ☐ YES ☐ NO
J=Ø

K= ☐ PTV INFLATING VALVE
☐ SCHRADER INFLATING VALVE
☐ TYPICAL LOCATION
☐ OPTIONAL LOCATION

L= KEYWAY
M= KEYWAY DEPTH
N=Ø

ØE=DEFLATED DIAMETER
ØF=INFLATED DIAMETER

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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TITLE

CANTILEVERED
COR-LOK-AIR SHAFT

SIZE

A

DWG NO

18503-86C

REV

C

DATE

DRAWN

FILE

MEMAST

QUOTE NO.