

VIEW FROM INLET END

2. SILENCER IS DESIGNED TO SUPPORT OWN WEIGHT ONLY.

5. DRAWING SUBJECT TO CHANGE WITHOUT NOTICE.

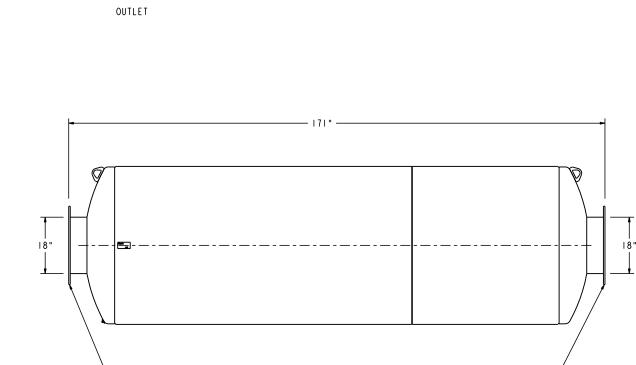
3. STANDARD MAXIM CONSTRUCTION TOLERANCE APPLY  $(\pm 1/4")$ .

NOTES:

I. MATERIAL CARBON STEEL.

4. ALL WELDED CONSTRUCTION.

Ø 50'



ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED.

TOLERANCES APPLY ON CRITICAL DIMENSION(S) AS SHOWN BELOW: ±1/8" IMP FRAC; ±0.125 IMP DEC ±3.175 MM METRIC; ±2° ANGULAR

DIM HOLD - CRITICAL DIMENSION

DO NOT SCALE DRAWING.

THIRD ANGLE PROJECTION

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DRAWING TYPE:

DRAWN BY:

ORDER:

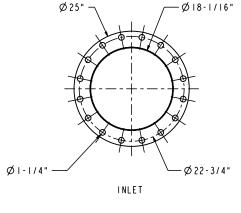
TF APPROVED BY: DATE:

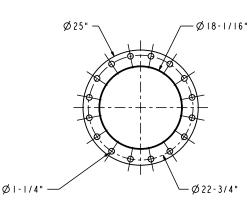
SALES

DATE: 07/16/09

2252 LBS

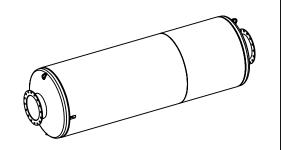
SHIP DATE:





INLET 18 IN FLANGE

DRILLED TO ANSI #150



OUTLET 18 IN FLANGE-

® SILENCERS I

TITLE: SILENCER HOSPITAL GRADE

PROJECT/WORK ORDER NO.: EXTERNAL FINISH:
HT BLACK PAINT

18 M52 C ST

EST. WEIGHT: DRAWING NO.: M52-18C1

Maxim Silencers, Inc. 10635 Brighton Lane Stafford, TX. 77477 PH (832) 554-0990 WWW. Maximsilencers.com

SHEET:

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