

NECK
SPLIT

BTM
SPLIT

8.66

1.54

6.06

4.59
MATCH

5.72

9.86

6.00

.33
PUSH-UP

.68

.06
FLASH
TUNNEL

SECTION A-A

.060±.015 "S" .620±.015 "H"

4.314±.018 "T"

4.194±.018 "E"

3.716 ID

1.150
NECK
HT

NECK FINISH DETAIL
110MM SP400 NECK
WITH COLUMNS
SCALE 0.750

CAVITY NO.
500-504

MODEL NO.

500 802-96

2
HDPE

ORIENTATION LUG

MATERIAL CODE LOGO

CONTAINER NOTES:

- 1.) CONTAINER WEIGHT -- 100 -5/+10
- 2.) MATERIAL -- HDPE
- 3.) OVERFLOW CAPACITY -- 134.7 FL.OZ.
- 4.) FILL CAPACITY -- 128.0 FL.OZ.
- 5.) BULGE -- (-)
- 6.) TOLERANCE UNLESS SPECIFIED:
VERTICAL ±0.090
HORIZONTAL ±0.060
VOLUMETRIC ±1.50 FL.OZ.
- 7.) BOTTLES TO BE CHECKED
AGED WITH 20°C WATER

DISCLAIMER

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.

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REF NO.:

DWG31491

DESCRIPTION:

128 oz Natural HDPE Industrial Round, 110-400, 110 Gram