

MATERIALS -

CORD - 840/2 NYLON WARP - 30'S COTTON FILLING
 31.5 x 3.5 CONSTRUCTION
 .022 GAUGE
 STRENGTH - 27 LBS. (CONDITIONED)
 STRETCH 12% AT 10 LB. LOAD (1 P4 SCOTT TESTER)
 2 PLYS

RUBBER -

INNER TUBE STOCK	ASTM DESIGNATION
INTERMEDIATE TUBE STOCK	R 525 FZ
STRUCTURAL STOCK	R 430 FZ
OUTER COVER STOCK	R 630 FZ
	R 630 FZ

CABLE -

1/8 DIA. 1X19 GALVANIZED CARBON STEEL STRAND - PRETREATED
 1200 LB. TENSILE STRENGTH

TEST REQUIREMENTS -

MUST WITHSTAND 225 PSIG. INTERNAL PRESSURE
 WITH ENDS UNRESTRICTED

CUSTOMER APPLICATION -

NORMAL STATIC INTERNAL PRESSURE NOT TO EXCEED 100 PSIG.

IDENTIFICATION

AIRIDE by Firestone

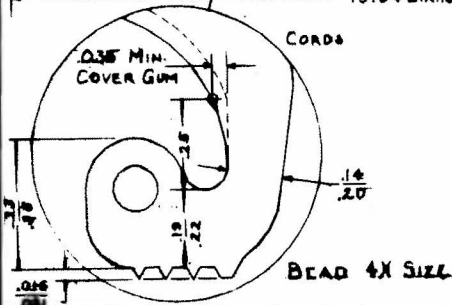
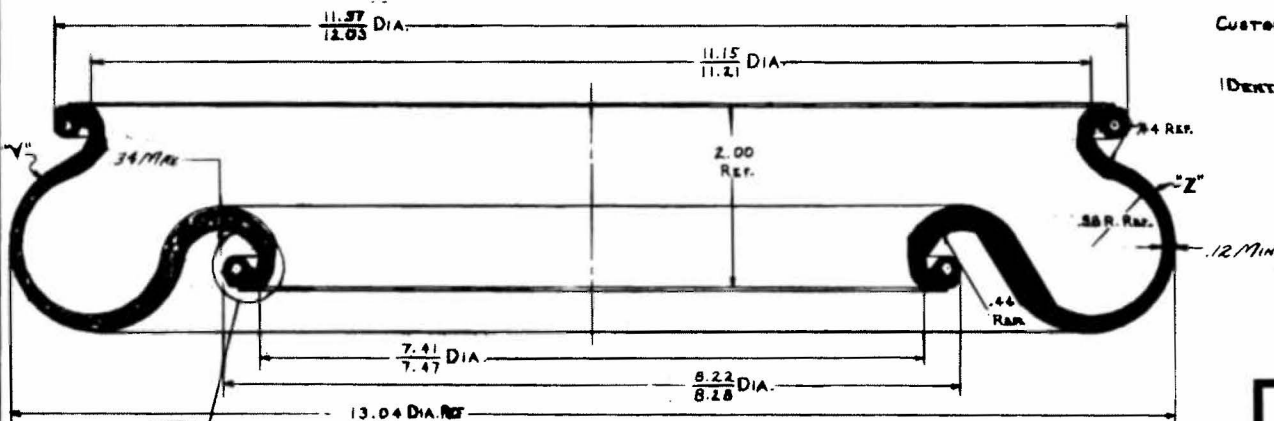
MOLD PARTING LINE

STAMPING: STAMP AIRIDE BY FIRESTONE
 NCD-446-9 AS SHOWN. ALL CAVITY STAMPING
 TO BE .010 TO .012 DEEP
 LOCATE THE FOLLOWING STAMPING 180° FROM
 THE ABOVE STAMPING AND WITH THE SAME
 VERTICAL SPACING

AIRIDE by Firestone

AV 1-155-41X6.5-A

DO NOT SCALE



REF DWG'S
 ASSEMBLY NBD-1526
 DESIGN BEAD NBD-1534-2
 DESIGN 4

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TABLE OF REVISIONS					
NO.	DATE	REVISION	BY	CHKD	APPV
1	1-22-55	1ST WKS 143	JF		
2	2-17-55	34 MARK ADDED	JF		
2	2-17-55	.12 MIN. ADDED	JF		
3	3-11-55	11.15 DIA. AIR	JF		
3	3-11-55	BEAD 4X SIZE	JF		
3	3-11-55	BEAD 4X SIZE	JF		

1X5 AIRIDE SPRING PART

The Firestone Industrial Products Co.
 WINDYBROOK, OHIO

Date: 8-10-55
 Drawn by: T. BARR
 Checked by:
 Approved by:

Full #19
NBD-1525-3