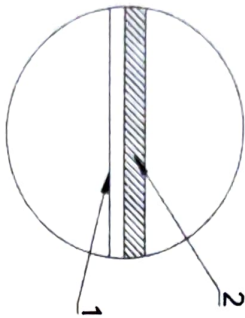
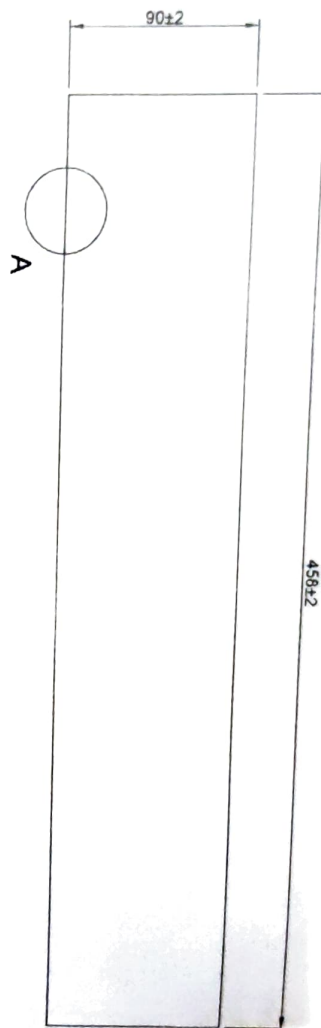


10-TJMB-26N SCMB ON LTRD

DRG. CONVENTIONS CONFORM TO IS SPECIFICATIONS  
DIMENSIONS ARE IN MM.

OWN PROPERTY  
The information contained in this drawing is to be used for official purposes only and may be used for other purposes only with the written permission of the owner. This shall be returned to the owner in original condition.

ITEM	DRG. NO.	DESCRIPTION	QTY
31	-	NONWOVEN CLOTH. SEE MATERIAL NOTE 1	31
32	-	COMPOSITION. SEE MATERIAL NOTE 2	32



ENLARGED DETAIL A

**MATERIAL NOTES:**

1. NON-WOVEN CLOTH OF CELLULOSE AND POLYESTER FIBRES WITH RANDOM ORIENTATION WITH A WEIGHT DISTRIBUTION OF 54 g/m<sup>2</sup> ± 12%
  2. TITANIUM DIOXIDE / WAX COMPOSITION:  
TITANIUM DIOXIDE (TiO<sub>2</sub>) : 50 ± 2%  
C 80 - WAX : 25 ± 2%  
WICERA GZ MICRO WAX : 8 ± 2%  
POTASSIUM SULPHATE (K<sub>2</sub>SO<sub>4</sub>) : 17 ± 2%
- NOTES:**
1. COMPOSITION TO BE PREPARED BY MELTING AND MIXING THE C80 AND WICERA GZ WAX AND ADDING TO K<sub>2</sub>SO<sub>4</sub> COMPOSITION.
  2. CLOTH ITEM 1 TO BE COMPLETELY COVERED WITH AN EVENLY SPREAD COATING OF TiO<sub>2</sub>, K<sub>2</sub>SO<sub>4</sub> WAX COMPOSITION.
  3. MASS OF FINISHED B.W.R.L. 38 to 42g
  4. ADDITIONAL COMPOSITION FOR MASS CORRECTION TO BE PROPERLY APPLIED ONTO LINER (HUMPS NOT PERMISSIBLE).

DRG. NO.	21 04 2072	DATE		AUTHORITY		REVISION		ZONE		APP.	U.S.	W.T.L.	PROTECTIVE FINISH
DRG. MADE INTO CO(A) FORMAT & NOTES ADDED													
<div style="display: flex; justify-content: space-between;"> <div> <p>ASSY DRG.</p> <p>DESIGNER'S REF.</p> </div> <div> </div> </div>													

BORE WEAR REDUCING LINER FOR 155mm BMCS M92

BASED ON DEFEL TOT DRG. NO. 06730X002070-202

PART NO. BMCS-M92-BWRL-01  
D.S. CAT NO.  
AHSP