

FREE ENDS OF GORDAGE AT THE LOOP TO BE HEAT STIFFENED AND STITCHED BY HAND. NO. OF STITCHES, TWO OR THREE THROUGH & THROUGH. THREAD SEWING NYLON HEAVY TO SPECN. IS: 4229/1992.

TO BE MACHINE STITCHED BY DOUBLE STITCHING IN ZIG ZAG METHOD 10 TO 12 STITCHES PER 25 mm. THREAD SEWING NYLON HEAVY TO SPECN. IS: 4229/1992.

ALTERNATIVE METHOD OF FABRICATION

TO BE WHIPPED WITH THREAD SEWING NYLON HEAVY TO SPECN. IS: 4229/1992. IN 3 PLACES MARKED (a) AS SHOWN AFTER STITCHING NOT LESS THAN TEN TURNS. PORTIONS MARKED (b) TO BE WHIPPED BY NOT LESS THAN THIRTY TURNS. OR ALTERNATIVELY MAY BE CROSS-STITCHED AT PLACES MARKED (a) FOUR STITCHES & MARKED (b) EIGHT STITCHES.

LOOP FORMED WITH SEPERATE PIECE

1920 LONG

3.30 TO 3.55 DIA.

594 ± 2

TO BE STITCHED IN TWO ROWS AT THREE PLACES WITH THREAD SEWING NYLON HEAVY TO SPECN. IS: 4229/1992. NO. OF STITCHES 10 TO 12 PER 25 mm.

CERTIFIED COPY OF THE STORE ORG. (MILITARY BND. SERV. SPEC. ANDRE SMT. DATE 12-04-80. 1 CD.F

MATERIAL: CORD NYLON HEAVY TO SPECN. IS: 4229/1992

1785N BREAKING LOAD TO

PROV. SPECN. NO. JSS-4020-5109

22697	1-11-94	PROFORMA CONVERTED FROM A2 TO A3 SIZE (MAY BE RE-TRACED AND ORG. RE-SEALED)	1003-001760	DATE	NAME	ASSY:	1003-001760	COASA) CHAUDHUR
3697	1-11-94	SPECIFICATION AMENDED						
1003-001760		PROFORMA CONVERTED FROM A2 TO A3 SIZE (MAY BE RE-TRACED AND ORG. RE-SEALED)						
1003-001760		PREVIOUS D.C. NOS. 19781-5A, 19821-5A, 19871-5A, 19881-5A, 19891-5A						
1003-001760		SCALE: 1:1						
1003-001760		SEALING						
1003-001760		DESIGNER: STAFF						
1003-001760		CISA/0351						
1003-001760		APPROVED: 07-19-271						
1003-001760		DESIGNER: STAFF						
1003-001760		CISA/0351						
1003-001760		APPROVED: 07-19-271						

CORD NYLON

1003-001760