

SPACE LACE®

(Low Outgassing Lacing Tape)

CONSTRUCTION DETAILS

PART No.	WIDTH		A-A-52081 SIZE EQUIVELANT	COLOR	MINIMUM BREAK STRENGTH		SPOOL SIZE
	INCHES	MM			LBS.	KG	
WLT201	0.200	5.08	1	NATURAL	135	297	250 YARDS
WLT202	0.110	2.794	2	NATURAL	80	176	250 YARDS
WLT203	0.085	2.159	3	NATURAL	50	110	500 YARDS
WLT204	0.060	1.524	4	NATURAL	25	55	500 YARDS
WLT205	0.050	1.27	5	NATURAL	15	33	500 YARDS
WLT206	0.040	1.016		NATURAL	15	33	500 YARDS
WLT207	0.032	0.8128		NATURAL	10	22	500 YARDS

MATERIAL DESCRIPTION:

- LOW OFFGASSING LACING TAPE BRAIDED OF HIGH TENACITY POLYESTER YARNS.

SPECIFICATIONS:

- MEETS A-A-52081 (FORMERLY MIL-T-43435)
- MEETS NASA OFFGASING STANDARD
- MEETS ATSM-E-595

TEMPERATURE: -73°C to +177°C

OFFGASSING RESULTS:

- TOTAL MASS LOSS (TML) < 1.0 %
- (COLLECTED VOLATILE CONDENSABLE MATERIAL) CVCM: < 0.1 %

PACKAGING:

- TO BE SUPPLIED ON SPOOLS
- SPOOLS MUST BE "FACTORY NEW" WHEN SHIPPED TO CUSTOMER
- EACH SPOOL IS INDIVIDUALLY WRAPPED TO PROTECT FROM FOD



THIS DRAWING IS THE PROPERTY OF THE SILVER STATE WIRE & CABLE AND SHALL NOT BE REPRODUCED, COPIED, OR USED AS THE BASES FOR THE MANUFACTURE OR SALE OF THIS DESIGN WITH OUT THE WRITTEN PERMISSION OF THE SILVER STATE WIRE & CABLE

APPROVED BY: J. LEE

DRAWN BY: A. SIRES

REVISIONS

-	4/6/2016	INITIAL RELEASE

SSWC
SILVER STATE WIRE & CABLE

DWG NO: WLT2XX-CC-N

Silver State Wire & Cable Inc.
50 S. Greg Street, Sparks, NV. 89431
www.silverstatewire.com