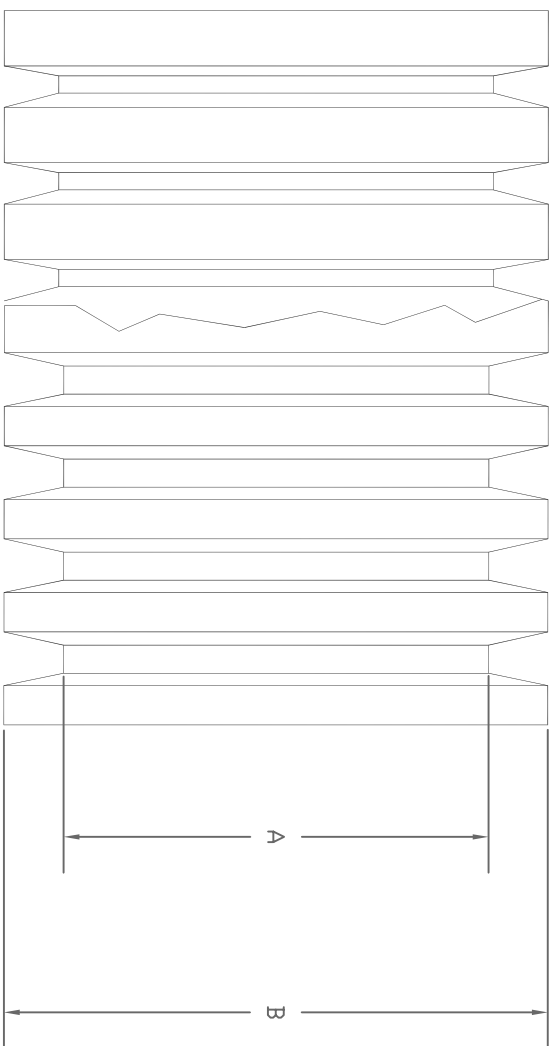


ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

SPC-F005.DWG

REVISIONS		DOC. NO.	SPC-F005	Effective:	7/8/02	DCP No:	1398	
DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
			AMU	25-10-10	MRD	25-10-10	XXX	14-11-10



Dimensions : inches (mm)

Manufacturer Part Number	A±0.15 (inches)	B±0.15 (inches)	Description
1429	0.258"	0.389"	1/4" Gray Polyethylene-FR Slit Loom - 100' spool
1430	0.363"	0.507"	3/8" Gray Polyethylene-FR Slit Loom - 100' spool
1431	0.493"	0.678"	1/2" Gray Polyethylene-FR Slit Loom - 100' spool
1432	0.613"	0.817"	5/8" Gray Polyethylene-FR Slit Loom - 50' spool
1433	0.739"	0.966"	3/4" Gray Polyethylene Slit Loom - 50' spool
1434	0.991"	1.274"	1" Gray Polyethylene Slit Loom - 50' spool

- Notes :
1. Temperature Rating: -40°F to 200°F.
  2. All flame retardants must pass horizontal flame test.
  3. UL-94 V2 rated at 1.5 mm.
  4. FMVSS rated at 101.2 mm / min (1.0 mm thick) Self-extinguishing.
  5. All "UL" and FMVSS 302 flame ratings are for the resin used to manufacture our product, not for our end product. The ratings are created by testing standard "UL" and "FMVSS" plaque specimens, not tubing samples.

DISCLAIMER:  
 ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.

TOLERANCES:  
 UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	AMU	DATE:	25-10-10
CHECKED BY:	MRD	DATE:	25-10-10
APPROVED BY:	XXX	DATE:	14-11-10

DRAWING TITLE:		DRAWING TITLE:	
Gray Flame Retardent Polyethylene Slit Loom Tubing		Gray Flame Retardent Polyethylene Slit Loom Tubing	
SIZE	DWG. NO.	ELECTRONIC FILE	REV
XXX	1430	TA-122	A
SCALE:	NTS	U.O.M.: INCHES [mm]	SHEET: 1 OF 1

