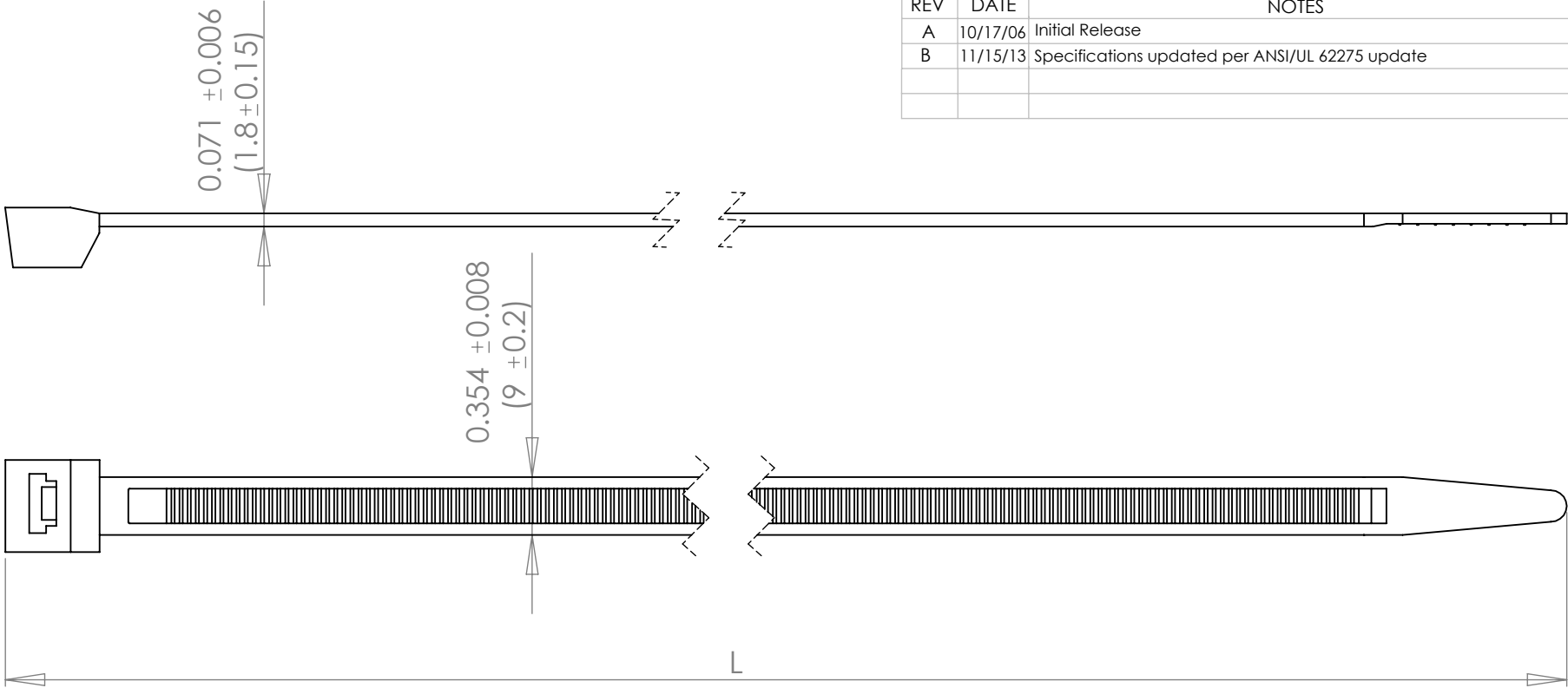


REV	DATE	NOTES
A	10/17/06	Initial Release
B	11/15/13	Specifications updated per ANSI/UL 62275 update



Model Number	Approx Length "L"	Min Bundle Diameter	Max Bundle Diameter
CT17-175	17" (430mm)	0.551" (14mm)	4.33" (110mm)
CT21-175	21" (530mm)		5.51" (140mm)
CT24-175	24.5" (630mm)		7.09" (180mm)
CT32-175	32.5" (830mm)		9.41" (239mm)
CT36-175	36" (920mm)		10.35" (263mm)
CT48-175	48" (1220mm)		14.37" (365mm)

Investigated to ANSI/UL 181B and tested to ANSI/UL 2043.

Notes:

1. Minimum Loop Tensile Strength: 175lb (778N)
2. Operating Temperature: -4°F to 185°F (-20°C to 85°C)
3. Minimum Installation Temperature: 5°F (-15°C)
4. UV Black ties are rated for outdoor use per ANSI/UL 62275
5. Usage Recommendations: The cable ties must be stored at room temperature in at least 50% humidity (recommended 80%RH) in a completely sealed polyethylene bag if not being used. In extreme heat and cold, limit the exposure of unused cable ties. If after being exposed to extreme temperatures and/or extreme relative humidities, the cable ties must be allowed to be stored at room temperature and at least 50% humidity (recommended 80%RH) for at least 24 hrs in a sealed bag before being used again

\*Suffix "-9" indicates Natural and "-0W" indicates UV Black  
\*See Cambridge Catalog for Packaging Options and Designations

		NAME		DATE		<div>CAMBRIDGE</div> <div>960 Alabama Ave, Brooklyn, NY 11207 P:718-649-1666 F:718-485-4403</div>					
DRAWN		J Li		10/17/06							
UNLESS OTHERWISE SPECIFIED:						TITLE: <div>Cambridge Cable Ties</div> <div>175lb Tensile Strength</div>					
DIMENSIONS ARE IN INCHES [ ] DENOTES MILLIMETER											
MATERIAL						SIZE					
Nylon 6,6 94V-2											
FINISH						DWG. NO.				REV	
						A				B	
						CT-175 REV B					
DO NOT SCALE DRAWING						SCALE: 1:1		WEIGHT:		SHEET 1 OF 1	

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