



FutureFLEX®
AIR-BLOWN FIBER SOLUTIONS

SPLICE CASE FLASH TEST DATA SHEET

Test Date:	* Remember to perform all tube and obstruction testing prior to sealing each Splice Case. * Photos of the installed Splice Case are required in the Warranty Submission package. * Sumitomo Flash Test Kit P/N: DEFTK01 provides an Air Valve, Air Chuck, 8mm threaded adapter and a Pressure Gauge for testing.
Test Event:	
Test Personnel:	
LFI Name:	

Watch the Instructional Video "Flash Testing Procedure": <https://www.youtube.com/watch/YO14hzi-u0Q>

Refer Document - Sumitomo Recommended Procedures **SRP SP-F04-015**

Test Criteria - Pressurize Closure to 10 psi apply soapy water and verify no leaking occurs at any sealed surface.

Please Specify - (1) Tube Cable ID entering (**IN**) and (1) Tube Cable ID exiting (**OUT**) opposite ends of the Splice Case for ease of identification when referenced against the supporting As-Built Drawings

Note: SEL Does Not Recommend the use of encapsulate to fill the interior of the case (Leave Case Unfilled).

	Splice Case Man-Hole or Vault Number. <u>Matches:</u> (As-Built Drawing)	Splice Case Model Number Enter "09" for DE09SPC Enter "12" for DE12SPC			Tube Cable ID (IN)	Tube Cable ID (OUT)	PSI USED	PASS	FAIL
1		DE		SPC					
2		DE		SPC					
3		DE		SPC					
4		DE		SPC					
5		DE		SPC					
6		DE		SPC					
7		DE		SPC					
8		DE		SPC					
9		DE		SPC					
10		DE		SPC					
11		DE		SPC					
12		DE		SPC					

NOTES / COMMENTS

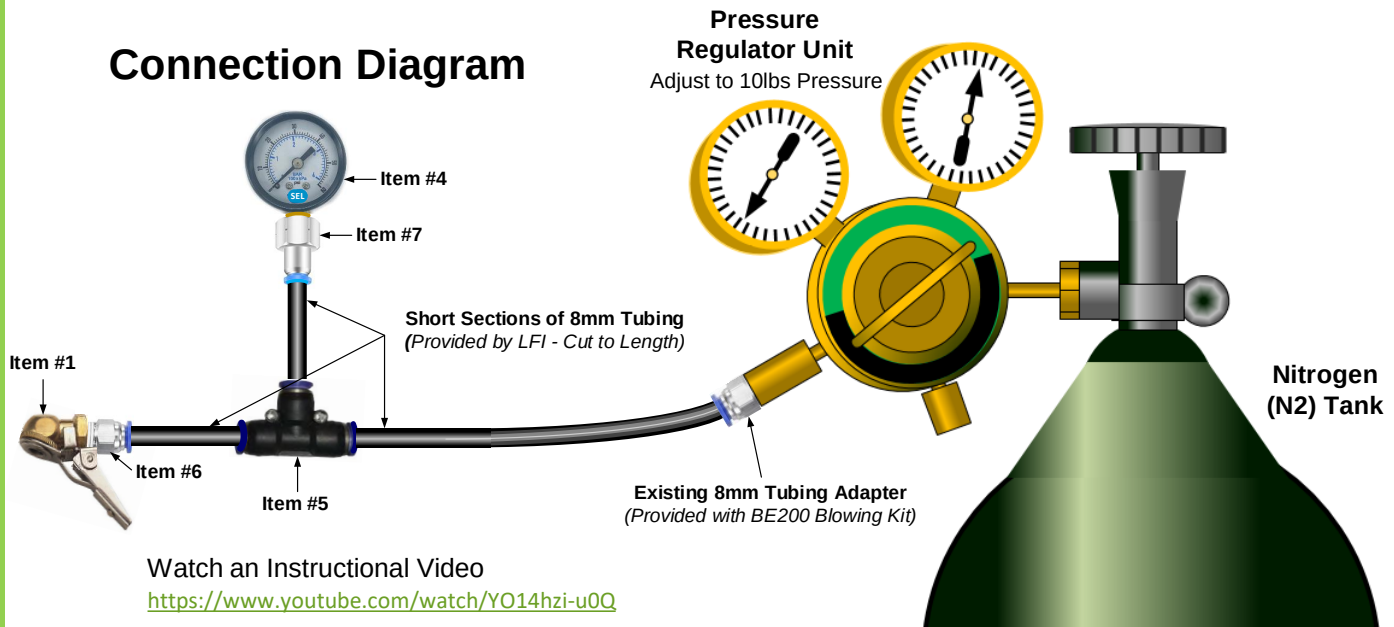
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FLASH TEST KIT P/N: DEFTK01 - (Kit Components)

Item	Qty.	DEFTK01 - Kit Contents – Itemized Description	SEL Part-No.
1	1	Air Chuck with Lock-On Lever	DE01AC
2	1	3/8" O.D. Threaded Schrader Air Valve	DE01AV
3	1	End Plate Ground/Stainless Steel Plug - 5/16" x 18 x 3/4"	DE01GB
4	1	2" Pressure Gauge with 1/4" NPT Connector 0-60 Psi	DE01PG
5	1	T-Coupler - 8mm Push-to-Connect Adapter x3	DE08MT
6	1	8mm Push-to-Connect Adapter w/Male - 1/4" NPT	BEH006
7	1	8mm Push-to-Connect Adapter w/Female - 1/4" NPT	BE08CTB-01



Connection Diagram



Customer Service

Whether you have a question, require a quote or need information, SEL's Customer Service Staff is ready to assist you. Phone: **1-800-358-7378** - using our automated call processing system, please Select Option #1 to reach a Representative.