

SPLIT LOOM

Secure, Bundle, Protect, and Route Wires and Hoses



- Designed to hold & protect the routing of cables, harnesses, and hoses
- Heavy-duty wall thickness (.013") provides greater resistance to abrasions and vibrations
- Quick & easy to install - Opening automatically closes after installation
- High-impact, flexible, chemical resistant, and 185°F / 85°C continuous operating temperature



Split Loom Black

Quantity	ACT Part Number	Color & Material	Nominal I. D. Inch	I. D. Inch/mm	O. D. Inch/mm	Wall Thickness Inch/mm
100'	AL-SLPE-125-0-C	Black Polyethylene	1/8	.177/4.50	.264/6.70	.020/.510
6000'	AL-SLPE-125-0-B					
100'	AL-SLPE-250-0-C	Black Polyethylene	1/4	.281/7.15	.378/9.60	.020/.510
3200'	AL-SLPE-250-0-B					
100'	AL-SLPE-375-0-C	Black Polyethylene	3/8	.421/10.70	.535/13.60	.020/.510
1800'	AL-SLPE-375-0-B					
100'	AL-SLPE-500-0-C	Black Polyethylene	1/2	.518/13.15	.675/17.15	.020/.510
1200'	AL-SLPE-500-0-B					
100'	AL-SLPE-625-0-C	Black Polyethylene	5/8	.665/16.90	.815/20.70	.020/.510
900'	AL-SLPE-625-0-B					
100'	AL-SLPE-750-0-C	Black Polyethylene	3/4	.762/19.35	.933/23.70	.020/.510
600'	AL-SLPE-750-0-B					
100'	AL-SLPE-1000-0-C	Black Polyethylene	1	.917/23.30	1.114/28.30	.028/.700
200'	AL-SLPE-1250-0-B	Black Polyethylene	1 1/4	1.303/33.10	1.524/38.70	.031/.800
100'	AL-SLPE-1500-0-C	Black Polyethylene	1 1/2	1.555/39.50	1.866/47.40	.031/.800

Tolerance: .xxx = +/- .03"/.76mm

Additional Product Lines



Advanced Cable Ties, Inc.
 245 Suffolk Lane, Gardner, MA 01440
 sales@actfs.com - 800-861-7228 - www.advancedcableties.com