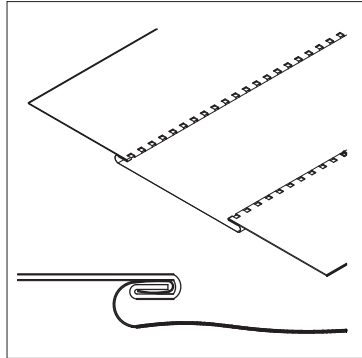
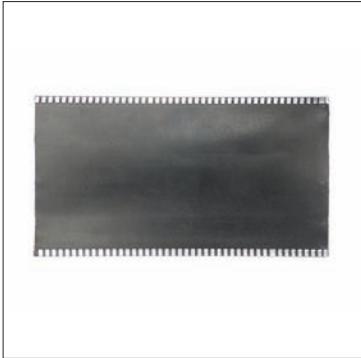


NOTCH LOCK



Product Data Sheet



Description

Elgen's Notch Lock eliminates duct system noises and vibrations. This is done with an airtight flexible connection consisting of a fabric that attaches to sheet metal on both sides.

Elgen's Notch Lock Flexible Connector attaches to a fan source on one side and ductwork on the other.

Standard Construction

Formed with ASTM A-653 G60 material

	Vinlon (ZLL)	Neoprene (ZLN)	Hypalon (ZLH)	
Temp Range	-40 F to 180 F	-40 F to 200 F	-50 F to 300 F	
Color	Black	Black	White	
Weight SQ/YD	22	32	24	
Tear Strength	100/100	25/25	20/20	
Tensile Strength	300/300	500/500	350/250	
Features	High Tear Strength, High Abrasion, Low Smoke, Extremely Flexible	Airtight Resistance to Acids, Gasoline & Grease, General Purpose	Excellent Acid, Weather, UV, Mildew & Ozone Resistance, High Abrasion, Resistant to Grease	
	Silguard (ZLSG)	Teflon (ZLTF)	40oz Neoprene (ZLN)	Super High Temp
Temp Range	-75 F to 500 F	-75 F to 500 F	-40 F to 285 F	-40 F to 1800 F
Color	White	Gray	Black	Gray/White
Weight SQ/YD	18	18	40	36
Tear Strength	50/40	60/40	17/12	60/60
Tensile Strength	200/150	400/300	630/465	480/330
Features	High Temp, Very Low Smoke, Flame, Water & Oil Resistant	High Temp & Acid Resistant, Best Overall Fabric		

Features

All Elgen fabrics are designed to meet NFPA-701 (formerly UL-214)
 22 GA With 40 oz Neoprene Tested At 23" Positive Static Pressure
 Elgen Vinlon fabric meets UL-723 and NFPA-701
 All Elgen fabrics are designed to meet NFPA-90A and 90B
 All fabrics are water proof and airtight to +/- 10"w.g.
 All fabrics have flame retardant coatings
 All items are Flame Resistant
 Tested in accordance with LEEDS®
 Requirements Meets SMACNA
 Made with Domestic Galvanized Steel
 Union Made

Optional Construction

G90
 Stainless Steel 304
 Stainless Steel 316
 Aluminum
 PCD
 Galvanneal (Paint Grip)
 Agion (Antimicrobial Coating)

Packaging

Size	Gauge	FT Per Box
All Sizes	24-26	100'

Guarantee

All Elgen products are guaranteed by Elgen Manufacturing against defective material.

Elgen Manufacturing

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