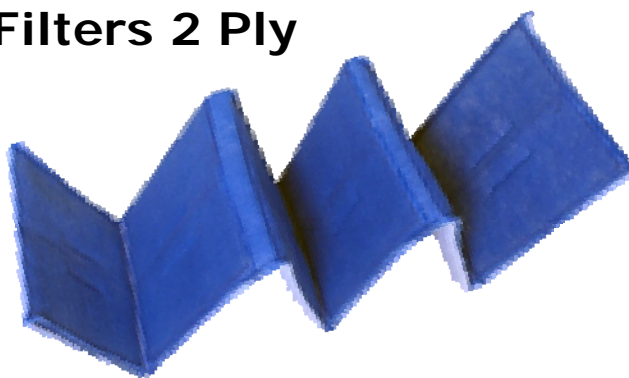


Ring Link Filters 2 Ply

Environet Ring Links are ring panels that are formed into a continuous chain to eliminate bypass between panels. Like Environet Ring Panels, Environet Ring Links are constructed from two layers of 100% synthetic polyester media thermally sealed around a 0.148" galvanized wire. A support wire and radial bonds in the center of each panel keep the media from sagging and fluttering to prevent dust migration. A one inch overlap of media around the support wire ensures a positive seal and no dust bypass. Each layer of media has multiple fiber deniers (fiber diameter) which graduate from coarse to fine for maximum dust loading and efficiency. A latex resin dry tackifier is added on the downstream side as an added dust migrations prevention.



Nominal Size	Part Number	Price	Case Qty.
12 x 48	0801-2-1248		12
12 x 72	0801-2-1272		8
12 x 96	0801-2-1296		6
12 x 120	0801-2-12120		5
12 x 144	0801-2-12144		4
16 x 40	0801-2-1640		12
16 x 50	0801-2-1650		12
16 x 60	0801-2-1660		8
16 x 75	0801-2-1675		8
16 x 80	0801-2-1680		6
16 x 100	0801-2-16100		6
16 x 120	0801-2-16120		4
16 x 125	0801-2-16125		5
16 x 150	0801-2-16150		4
20 x 32	0801-2-2032		12
20 x 40	0801-2-2040		12
20 x 48	0801-2-2048		12
20 x 50	0801-2-2050		12
20 x 60	0801-2-2060		8
20 x 64	0801-2-2064		6
20 x 72	0801-2-2072		8
20 x 75	0801-2-2075		6
20 x 80	0801-2-2080		6
20 x 96	0801-2-2096		6
20 x 100	0801-2-20100		6
20 x 120	0801-2-20120		4

Nominal Size	Part Number	Price	Case Qty.
20 x 125	0801-2-20125		5
20 x 144	0801-2-20144		4
20 x 150	0801-2-20150		4
24 x 40	0801-2-2440		12
24 x 48	0801-2-2448		12
24 x 60	0801-2-2460		8
24 x 72	0801-2-2472		8
24 x 80	0801-2-2480		6
24 x 96	0801-2-2496		6
24 x 100	0801-2-24100		6
24 x 120	0801-2-24120		4
24 x 144	0801-2-24144		4
25 x 32	0801-2-2532		12
25 x 40	0801-2-2540		12
25 x 48	0801-2-2548		12
25 x 50	0801-2-2550		12
25 x 60	0801-2-2560		8
25 x 64	0801-2-2564		6
25 x 75	0801-2-2575		8
25 x 80	0801-2-2580		6
25 x 96	0801-2-2596		4
25 x 100	0801-2-25100		6
25 x 120	0801-2-25120		4
25 x 125	0801-2-25125		5
25 x 150	0801-2-25150		4

* Media layers are graduated density for optimized dust loading and high energy efficiency

*Engineered internal frame assures stability under high air velocity and heavy dirt loading

*Airtight seal is crafted with our unique overlapping edge to prevent dust bypass.

*Custom sized panels and media combinations are available contact customer service at 800-239-9495 or custmerservice@filtrationmanufacturing.com for pricing