

3" DIAMETER CLEAR ACRYLIC SIEVES

SIEVES WITH ASTM E11 STAINLESS STEEL WIRE CLOTH

Outside Diameter = 3 1/2"
 Inside Diameter = 3" | Height = 5/8"

For use with VariSifter and L3P Sonic Separators

U.S. Standard Mesh Size	Opening Size	Part Number
# 3.5	5.60 mm	L3-S3.5
# 4	4.75 mm	L3-S4
# 5	4.00 mm	L3-S5
# 6	3.35 mm	L3-S6
# 7	2.80 mm	L3-S7
# 8	2.36 mm	L3-S8
# 10	2.00 mm	L3-S10
# 12	1.70 mm	L3-S12
# 14	1.40 mm	L3-S14
# 16	1.18 mm	L3-S16
# 18	1.00 mm	L3-S18
# 20	850 µm	L3-S20
# 25	710 µm	L3-S25
# 30	600 µm	L3-S30
# 35	500 µm	L3-S35
# 40	425 µm	L3-S40
# 45	355 µm	L3-S45
# 50	300 µm	L3-S50
# 60	250 µm	L3-S60
# 70	212 µm	L3-S70
# 80	180 µm	L3-S80
# 100	150 µm	L3-S100
# 120	125 µm	L3-S120
# 140	106 µm	L3-S140
# 170	90 µm	L3-S170
# 200	75 µm	L3-S200
# 230	63 µm	L3-S230
# 270	53 µm	L3-S270
# 325	45 µm	L3-S325
# 400	38 µm	L3-S400
# 450	32 µm	L3-S450
# 500	25 µm	L3-S500
# 635	20 µm	L3-S635

PRECISION SIEVES WITH ASTM E161 ELECTROFORMED NICKEL MESH

Outside Diameter = 3 1/2"
 Inside Diameter = 3" | Height = 1 1/4"

For use with VariSifter and L3P Sonic Separators

Opening Size	Part Number
150 µm	L3-M150
125 µm	L3-M125
105 µm	L3-M105
100 µm	L3-M100
95 µm	L3-M95
90 µm	L3-M90
85 µm	L3-M85
80 µm	L3-M80
75 µm	L3-M75
70 µm	L3-M70
65 µm	L3-M65
60 µm	L3-M60

Opening Size	Part Number
55 µm	L3-M55
50 µm	L3-M50
45 µm	L3-M45
40 µm	L3-M40
35 µm	L3-M35
30 µm	L3-M30
25 µm	L3-M25
20 µm	L3-M20
15 µm	L3-M15
10 µm	L3-M10
5 µm	L3-M5
3 µm	L3-M3

Precision Sieves: Cancellation fee applies. Lead time is up to 8 weeks.

STACK ASSEMBLY FOR SONIC DEVICES

For use with VariSifter and L3P Sonic Separators

Complete Stack Assembly

L3-N7

INCLUDES:
 1 Column Lock,
 1 Diaphragm,
 1 Top Cone,
 6 Acrylic Spacers,
 1 Fines Collector,
 1 Fines Collector Holder



Individual Components

L3-N1 Column Lock*

L3-N2 Diaphragm

L3-N3 Top Cone

L3-N4 Clear Acrylic Spacer

L3-N5 Fines Collector

L3-N6 Fines Collector Holder



*Column Locks with a **BLACK** top ring can be used with either the L3P Sonic Separator or VariSifter. Previously sold uncolored Column Locks can **ONLY BE USED WITH THE L3P Sonic Separator**. All other components are interchangeable.