

XRF Cells & Thin Film





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XRF Cells

Single Open-Ended

Diameter	Height	Additional Feature	Pack Size	Part Number
42.9 mm	18.7 mm	Punch vent, snap on ring	100 / pack	040-080-027
47 mm	18.5 mm	Full-coverage rings, easy vent	200 / pack	040-075-021
42.9 mm	18.5 mm	Full-coverage rings, easy vent	100 / pack	040-080-021
32 mm	23.4 mm	Full-coverage rings, easy vent	200 / pack	040-075-010
40 mm	23 mm	Full-coverage rings, easy vent	200 / pack	040-075-050
47 mm	20 mm	Full-coverage rings, easy vent	200 / pack	040-075-020
38.2 mm	22.5 mm	Full-coverage rings	100 / pack	040-080-017



Double Open-Ended

Diameter	Height	Additional Feature	Pack Size	Part Number
40 mm	23 mm	Comes complete with caps and Full-coverage rings.	200 / pack	040-075-042
31.2 mm	38.3 mm	Liners and Caps for Oxford Analyzers with aluminum holders	100 / pack	040-080-048
39.1 mm	35.6 mm	With snap-on ring and collar	100 / pack	040-080-032
32 mm	29.6 mm	With internal overflow reservoir, vented snap-on cap and sleeve	100 / pack	040-080-058
39.3 mm	22.9 mm	Pair with caps (part number: 040-080-043)	100 / pack	040-080-042
-	-	Sample Cup Cap for part number 040-080-042	100 / pack	040-080-043
39 mm	23.1 mm	With rotatable venting cap, external overflow reservoir and snap-on ring	100 / pack	040-080-044
39.9 mm	22 mm	With internal overflow reservoir, vented snap-on cap and sleeve	100 / pack	040-080-050
43.4 mm	40.1 mm	With sleeve and vented snap-on cap	100 / pack	040-080-038
45 mm	29.6 mm	With internal overflow reservoir, vented snap-on cap and sleeve	100 / pack	040-080-054
47 mm	20 mm	Comes complete with caps and Full-coverage rings	200 / pack	040-075-022
30.7 mm	22.9 mm	Cap & Ring	100 / pack	040-080-045
32 mm	23.4 mm	Comes complete with caps and Full-coverage rings	200 / pack	040-075-033
39.3 mm	35 mm	With snap-on ring and collar	100 / pack	040-080-046
32 mm	22.3 mm	With snap-on ring, collar and punch venting	100 / pack	040-080-012
39.2 mm	23.6 mm	Complete with snap-on ring and collar, punch venting, external overflow reservoir	100 / pack	040-080-036

Thin Film

EasySNAP Sheets

EasySNAP sheets consist of a perforated circle of thin-film attached to a carrier frame for easy handling and minimization of contamination through contact.

To use EasySNAP, place the EasySNAP thin-film over the sample cup. Next, press the ring or sleeve over the EasySNAP thin film and detach it from the frame.

Material	Thickness	Perforation Size	Pack Size	Part Number
Mylar®	2.5 µm	76 mm (3.0")	100 / pack	040-070-141
Mylar®	3 µm	63.5 mm (2.5")	100 / pack	040-065-144
Mylar®	3 µm	76 mm (3.0")	100 / pack	040-065-145
Mylar®	3.6 µm	63.5 mm (2.5")	100 / pack	040-065-148
Mylar®	3.6 µm	76 mm (3.0")	100 / pack	040-065-149
Mylar®	6 µm	76 mm (3.0")	100 / pack	040-070-144
Prolene®	4 µm	63.5 mm (2.5")	100 / pack	040-065-146
Prolene®	4 µm	76 mm (3.0")	100 / pack	040-065-147
Etnom®	3 µm	63.5 mm (2.5")	100 / pack	040-070-153
Etnom®	3 µm	76 mm (3.0")	100 / pack	040-070-155

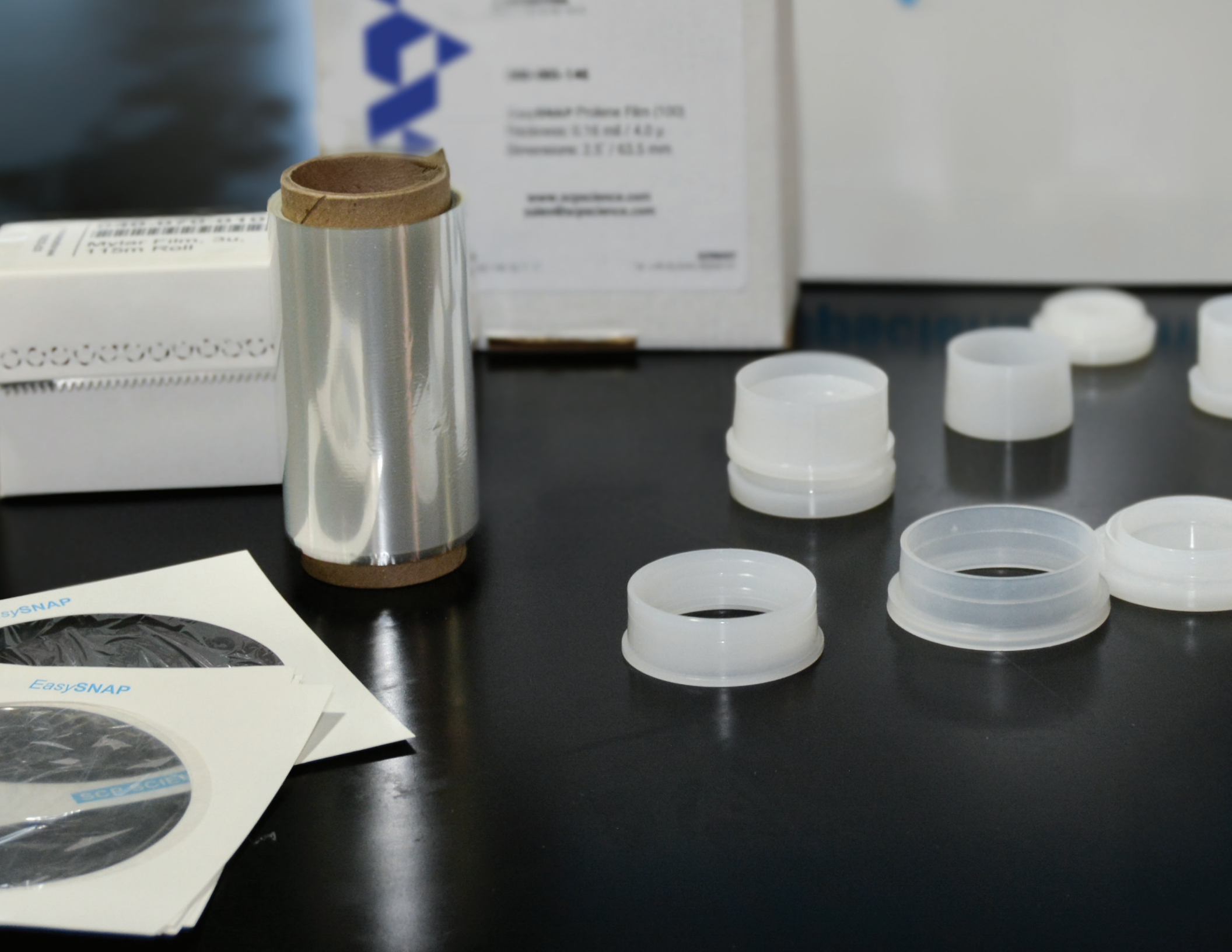


Pre-Cut

Material	Thickness	Shape, Size	Pack Size	Part Number
Mylar®	3.6 µm	Circle, 63.5 mm (2.5")	500 / pack	040-070-036
Mylar®	6 µm	Circle, 63.5 mm (2.5")	100 / pack	040-070-039
Mylar®	6 µm	Circle, 63.5 mm (2.5")	500 / pack	040-070-106
Polypropylene	6 µm	Circle, 63.5 mm (2.5")	500 / pack	040-070-073
Prolene®	4 µm	Circle, 63.5 mm (2.5")	500 / pack	040-070-152
Microporous Film	PP gas permeable membrane	Circle, 63.5 mm (2.5")	100 / pack	040-070-055

Continuous Roll

Material	Thickness	Length	Pack Size	Part Number
Mylar®	2.5 µm	91 m (300 ft)	1 Roll	040-070-142
Mylar®	3 µm	115 m (380 ft)	1 Roll	040-070-010
Mylar®	3.6 µm	91 m (300 ft)	1 Roll	040-070-035
Mylar®	6 µm	115 m (380 ft)	1 Roll	040-070-020
Polypropylene	6 µm	91 m (300 ft)	1 Roll	040-070-040
Polypropylene	12 µm	91 m (300 ft)	1 Roll	040-070-042
Prolene®	4 µm	91 m (300 ft)	1 Roll	040-070-045
Ultra Polyester	1.5 µm	91 m (300 ft)	1 Roll	040-070-151
Microporous Film	2.5 µm	5.1 m (17 ft)	1 Roll	040-070-050
Dispenser for rolls of XRF film. Fits rolls with a core width of 3" (73 mm)				040-070-100



EasySNAP

EasySNAP

SCIENCE

1-800-855-1466

EasySNAP Protein Film (100)

Thickness: 0.16 mm / 4.0 µm

Dimensions: 2.5' / 63.5 cm

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