

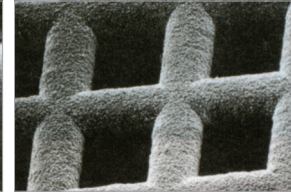
Precision Electroformed Sieve 정밀형 표준 망체, 자체 성적서 포함

- 재질 : Nikel Mesh with 5 LPI Support Grid
- Stainless Steel Frame과 Epoxy Ring으로 Sealing 마감
- Electroformed Mesh Sieve (정밀형)
- 용도 : 소량 정밀 작업용으로 주로 사용
- 자체 성적서 포함 (Calibration Certificate)
- ASTM E161, C430 / ISO 3310에 따른 정밀형 망체
- Tolerance : $\pm 2\mu\text{m}$ (5 μm ~500 μm Sieve)
- Electroformed Nikel Mesh로 만들어져 손상에 주의해야함
- 요청에 의해 $\varnothing 100\text{ mm}$ 또는 $\varnothing 200\text{ mm}$ 제품도 공급 가능
- EEF

- Precision Electroformed Sieve 취급시 주의사항
 1. 세척을 위해 솔이나 Air Compressor 을 사용해서는 안됨
 2. 초음파 세척시 40kHz (Lower Power) 에서 20초를 초과해서는 안됨
 3. 초음파 세척기에 장착시 수직으로 세워서 위치시킴
 4. 건조온도는 100°C를 초과해서는 안됨



Woven Mesh



Electroformed Mesh

ASTM 규격 Mesh No.	ISO 규격 Mesh Size	Ø203×h54 mm		EA Price ₩	Ø76.2×h28.6 mm		EA Price ₩
		Cat. No.	Model		Cat. No.	Model	
	5 μm	S19-249-316	EF-8F005	2,757,800	S19-249-816	EF-3H005	1,244,500
	10 μm	S19-249-320	EF-8F010	2,404,300	S19-249-820	EF-3H010	1,046,500
	15 μm	S19-249-324	EF-8F015	2,093,000	S19-249-824	EF-3H015	891,100
No. 635	20 μm	S19-249-328	EF-8F020	1,824,300	S19-249-828	EF-3H020	749,500
No. 500	25 μm	S19-249-332	EF-8F025	1,824,300	S19-249-832	EF-3H025	749,500
	30 μm	S19-249-336	EF-8F030	1,824,300	S19-249-836	EF-3H030	749,500
No. 450	32 μm	S19-249-340	EF-8F032	1,824,300	S19-249-840	EF-3H032	749,500
No. 400	38 μm	S19-249-344	EF-8F038	1,824,300	S19-249-844	EF-3H038	749,500
	40 μm	S19-249-348	EF-8F040	1,824,300	S19-249-848	EF-3H040	749,500
No. 325	45 μm	S19-249-352	EF-8F045	1,824,300	S19-249-852	EF-3H045	749,500
	50 μm	S19-249-356	EF-8F050	1,824,300	S19-249-856	EF-3H050	749,500
No. 270	53 μm	S19-249-360	EF-8F053	1,824,300	S19-249-860	EF-3H053	749,500
	60 μm	S19-249-364	EF-8F060	1,824,300	S19-249-864	EF-3H060	749,500
No. 230	63 μm	S19-249-368	EF-8F063	1,824,300	S19-249-868	EF-3H063	749,500
	70 μm	S19-249-372	EF-8F070	1,824,300	S19-249-872	EF-3H070	749,500
No. 200	75 μm	S19-249-376	EF-8F075	1,824,300	S19-249-876	EF-3H075	749,500
	80 μm	S19-249-380	EF-8F080	1,824,300	S19-249-880	EF-3H080	749,500
No. 170	90 μm	S19-249-384	EF-8F090	1,824,300	S19-249-884	EF-3H090	749,500
	100 μm	S19-249-388	EF-8F100	1,824,300	S19-249-888	EF-3H100	749,500
No. 140	106 μm	S19-249-392	EF-8F106	1,824,300	S19-249-892	EF-3H106	749,500
	110 μm	S19-249-396	EF-8F110	1,824,300	S19-249-896	EF-3H110	749,500
	120 μm	S19-249-400	EF-8F120	1,824,300	S19-249-900	EF-3H120	749,500
No. 120	125 μm	S19-249-404	EF-8F125	1,824,300	S19-249-904	EF-3H125	749,500
	130 μm	S19-249-408	EF-8F130	1,824,300	S19-249-908	EF-3H130	749,500
	140 μm	S19-249-412	EF-8F140	1,824,300	S19-249-912	EF-3H140	749,500
No. 100	150 μm	S19-249-416	EF-8F150	1,824,300	S19-249-916	EF-3H150	749,500
	160 μm	S19-249-420	EF-8F160	1,824,300	S19-249-920	EF-3H160	749,500
	170 μm	S19-249-424	EF-8F170	1,824,300	S19-249-924	EF-3H170	749,500
No. 80	180 μm	S19-249-428	EF-8F180	1,824,300	S19-249-928	EF-3H180	749,500
	190 μm	S19-249-432	EF-8F190	1,824,300	S19-249-932	EF-3H190	749,500
	200 μm	S19-249-436	EF-8F200	1,824,300	S19-249-936	EF-3H200	749,500
No. 70	212 μm	S19-249-440	EF-8F212	1,824,300	S19-249-940	EF-3H212	749,500
No. 60	250 μm	S19-249-444	EF-8F250	1,824,300	S19-249-944	EF-3H250	749,500
No. 50	300 μm	S19-249-448	EF-8F300	1,824,300	S19-249-948	EF-3H300	749,500
No. 45	355 μm	S19-249-452	EF-8F355	1,824,300	S19-249-952	EF-3H355	749,500
No. 40	425 μm	S19-249-456	EF-8F425	1,824,300	S19-249-956	EF-3H425	749,500
No. 35	500 μm	S19-249-460	EF-8F500	1,824,300	S19-249-960	EF-3H500	749,500

Pan and Covers

Cat. No.	Model	Size	Description	EA Price ₩
S19-249-964	EF-3HPC	Ø 76 mm	Pan & Cover	282,900
S19-249-968	EF-3HNP		Nest Pan	186,300
S19-249-972	EF-8HPC	Ø 203 mm	Pan & Cover	495,100
S19-249-976	EF-8HNP		Nest Pan	325,300