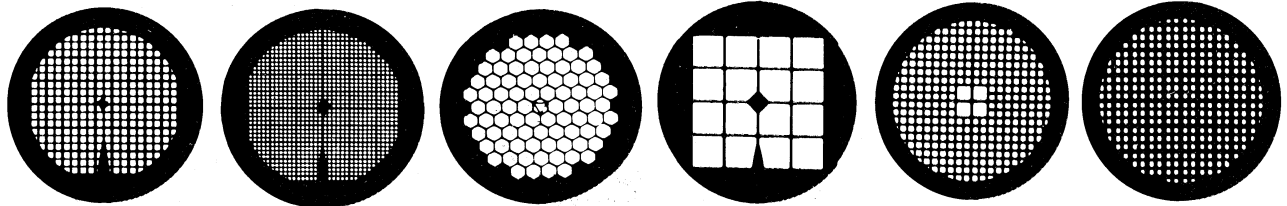


Grids & Specimen Supports

1

Specialist Range 3.05mm - Maxtaform



H1

H4

H5

H9

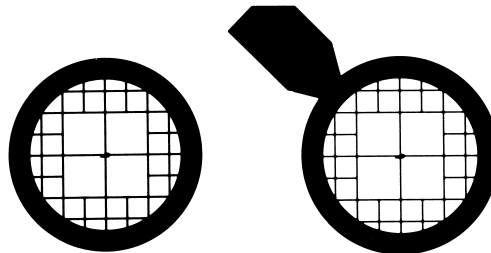
HF14

HF52

Lines/inch	GM001/C = H1 Cu		Materials					µm		
Mesh	Style	Cat.no.	C	N	CR	G	Pitch	Bar width	Hole width	
200	H1	GM001/	✓	✓	–	✓	127	15	112	
400	H4	GM003/	✓	✓	–	✓	63	12	51	
–	H5	GM004/	✓	✓	–	✓	235	25	210	
50	H9	GM007/	✓	✓	–	✓	508	25	483	
200	HF14	GM009/	–	✓	✓	✓	127	22	105	
100	HF52	GM028/	✓	✓	–	–	254/127	47/25	72	

Maxtaform Grids

Freeze Fracture Grid 3.05mm - Embra



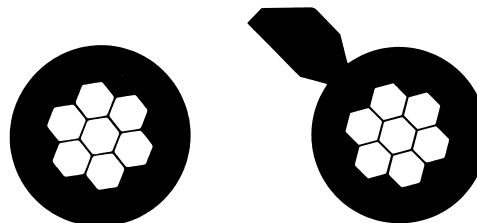
For 200 mesh Freeze Fracture grid - Please see HF14 above.

Freeze Fracture

Lines/inch GE033/C = 5G75FF Cu			Materials							µm			
Mesh	Style	Cat. no.	C	N	G	M	S	T	Pitch	Bar width	Hole width	Handle/Tab	
75	5G75FF	GE033/	✓	✓	✓	–	–	–	339	55	284	–	
75	5HG75FF	GE034/	✓	✓	–	–	–	–	339	55	284	✓	

Embra Grids

7 Hexagon Grid 3.05mm - Embra



Lines/inch GE013/C = 1G7Hex Cu			Materials							µm			
Mesh	Style	Cat. no.	C	N	G	M	S	T	Pitch	Bar width	Hole width	Handle/Tab	
–	1G7Hex	GE013/	✓	✓	✓	–	–	–	–	–	–	–	
–	3G7Hex	GE014/	✓	✓	–	–	–	–	–	–	–	✓	

Material Legend C = Pure Copper N = Pure Nickel G = Pure Gold CR = Copper with Rhodium flash on one face