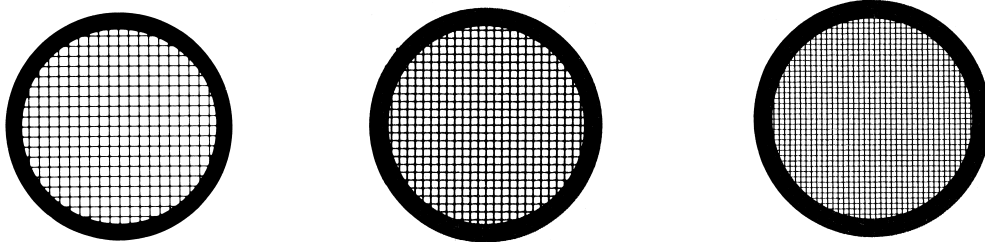


## Embra- Tissue Processing Screen - Diameter 3.8mm



| Lines/inch | GGEO31/C = 4GF50/50 Cu |          | Materials |   |    |   | µm    |           |            | Transmission |
|------------|------------------------|----------|-----------|---|----|---|-------|-----------|------------|--------------|
| Mesh       | Style                  | Cat. no. | C         | N | CR | G | Pitch | Bar width | Hole width | %            |
| 150        | 6G150                  | GE040/   | ✓         | ✓ | —  | — | 170   | 44        | 126        | 55           |
| 200        | 6G200                  | GE041/   | ✓         | ✓ | —  | — | 127   | 37        | 90         | 50           |
| 300        | 6G300                  | GE042/   | ✓         | ✓ | —  | — | 85    | 28        | 57         | 45           |

Please note that these screens are 3.8mm diameter

**Material Legend** C = Pure Copper N = Pure Nickel G = Pure Gold CR = Copper with Rhodium flash on one face,  
S=Stainless Steel T= Tungsten M= Molybdenum