



Stainless Steel Woven Wire Mesh

Technical Info

Square Mesh

Article Group W140-45-122

| Mesh Type | Metric | Unit |
|---------------|--------|------|
| Aperture | 0.11 | mm |
| Wire Diameter | 0.071 | mm |

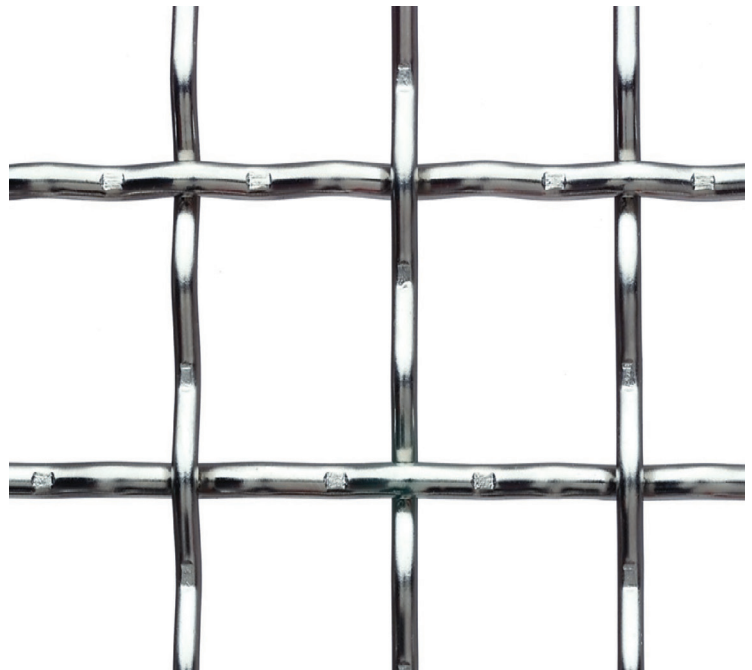
| Mesh Type | Nearest Imperial |
|-----------|------------------|
| Mesh | 140 |
| SWG | 45 |

| Mesh properties | Technical | Unit |
|-----------------|-------------------------|------|
| Open area | 37 | % |
| Weave type | Plain Weave Square Mesh | |

Standards / Testing

ASTM E2016-15 Standards for woven wire mesh

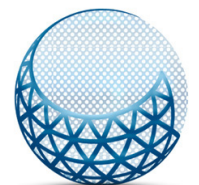
Non-destructive alloy analysis, PMI Inspections, and QA/QC testing available upon request



Images are provided as a guide only.

Product Range

| Part-Number | Material Grade | Width mm | Length m | Diameter mm | Weight kg / m |
|-------------|----------------|----------|----------|-------------|---------------|
| W140-45-122 | 304 | 1220 | 30 | 0.071 | 0.47 |



METAL MESH

| | | | | | |
|-----------------|------------------|------------------|----------------|----------------|------------------|
| WOVEN WIRE MESH | WELDED WIRE MESH | PERFORATED METAL | SCREENING MESH | EXTRUDER DISCS | FABRICATED ITEMS |
|-----------------|------------------|------------------|----------------|----------------|------------------|