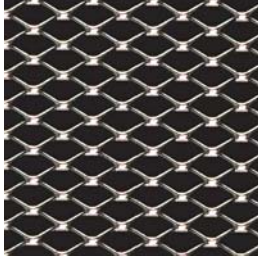


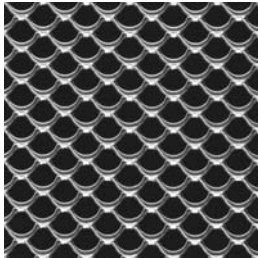
METALWORKS Mesh™ Lay-in Panels

Technical Specifications

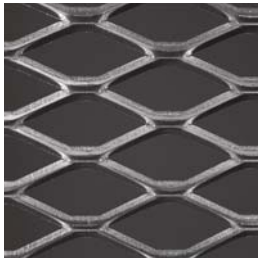
METALWORKS Mesh Expanded Metal



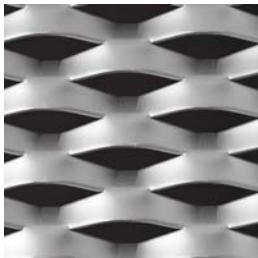
Pattern: Lattice
Item # 6136
Material Thickness: .036"
SWD: 0.250"
LWD: 0.500"
SWO: 0.174"
LWO: 0.400"
% Open Area: 73%



Pattern: Scallops
Item # 6137
Material Thickness: .048"
SWD: 0.295"
LWD: 0.394"
SWO: 0.210"
LWO: 0.250"
% Open Area: 61%

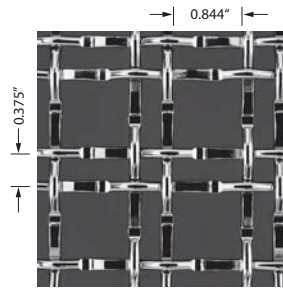


Pattern: Trellis
Item # 6138
Material Thickness: .060"
SWD: 0.515"
LWD: 1.200"
SWO: 0.355"
LWO: 1.000"
% Open Area: 66%

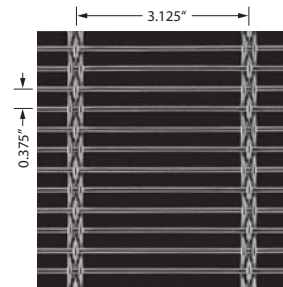


Pattern: Cascades
Item # 6139
Material Thickness: .080"
SWD: 0.950"
LWD: 2.000"
SWO: 0.200"
LWO: 1.125"
% Open Area: 23%

METALWORKS Mesh Woven Wire



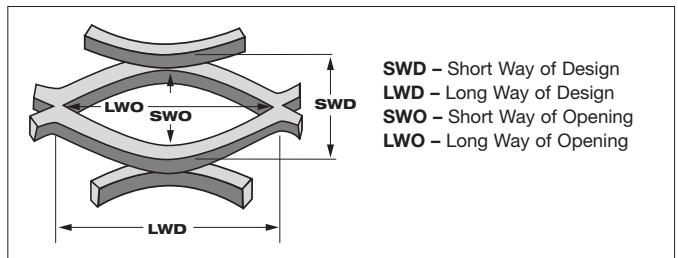
Pattern: Tartan Weave
Item # 6129
Wire Diameter: 0.080"
SWO: 0.844"
% Open Area: 70%



Pattern: Linear Weave
Item # 6128
Wire Diameter: 0.120" – straight wires, 0.080" – cross wires
Pattern Dimensions: 0.375" x 3.125"
% Open Area: 72%



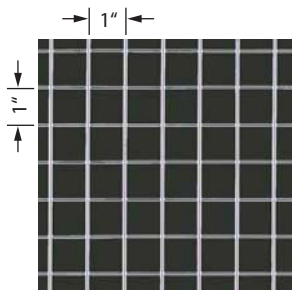
Pattern: Crimped Weave
(profile view)
Item # 6127
Wire Diameter: 0.120"
Pattern Dimensions: 4" x 4"
% Open Area: 94%



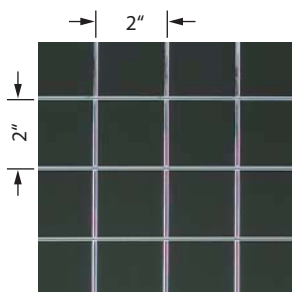
METALWORKS Mesh

Lay-in Panels

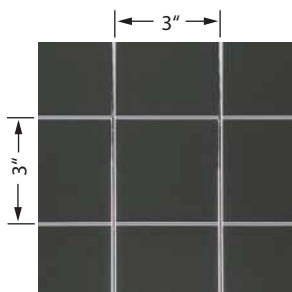
METALWORKS Mesh Welded Wire



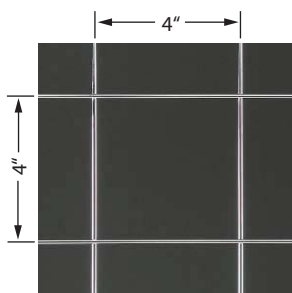
Pattern: 1Cell
Item # 6131
Wire Diameter: 0.120"
Pattern Dimensions: 1" x 1"
% Open Area: 78%



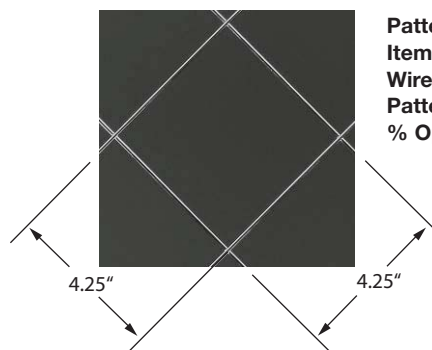
Pattern: 2Cell
Item # 6132
Wire Diameter: 0.120"
Pattern Dimensions: 2" x 2"
% Open Area: 88%



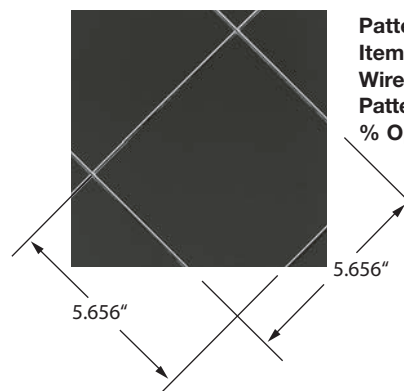
Pattern: 3Cell
Item # 6133
Wire Diameter: 0.120"
Pattern Dimensions: 3" x 3"
% Open Area: 92%



Pattern: 4Cell
Item # 6134
Wire Diameter: 0.120"
Pattern Dimensions: 4" x 4"
% Open Area: 94%



Pattern: 4Diamond
Item # 6124
Wire Diameter: 0.120"
Pattern Dimensions: 4.25" x 4.25"
% Open Area: 94%



Pattern: 6Diamond
Item # 6126
Wire Diameter: 0.120"
Pattern Dimensions: 5.656" x 5.656"
% Open Area: 96%