

Typical minimum margin

60° typ.

0.537

0.268

0.289

0.310
Stagger

0.250
Hexagon

0.155

PLAN
SCALE: FULL SIZE

Notes:

Product: MSPERF250HEX
Construction: Perforated metal
Materials: mild (plain) steel, custom
Specification: 1/4" hexagon x .310 stagger x 16 ga
Hole detail: 1/4" (6.35 mm) Hexagon
Stagger: .310" (7.87 mm)
Thickness: 16 ga (.056", 1.422 mm)
% open area: 65
Weight: 87 lbs/csf (39.46 kgs/csf)

Part No.
MSPERF250HEX
Material
mild (plain) steel, custom

Drawn **BR** Date **08-Feb-2022**

Approved **MW** Date **08-Feb-2022**

Tolerances depend on material and source.
Mill test report available on request.



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DWG No. **MSPERF250HEX** Rev
Sheet Scale: NTS Sheet 1 OF 1