

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.	<b>MSPERF250HEX</b>	Rev	
Sheet Scale:	NTS	Sheet	1 OF 1