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Size	600 x 600 x 50 mm
Weight	17 kg
Thread of tapped holes	M6

## 77 Series - 1/8 in. Skins (3 mm)

Core:	Steel honeycomb,	closed-cell,	0.010 in.	(0.2 mm)	thick foil

Core shear

modulus: 275,000 psi (19,300 kg/cm²)

Core cell size: <0.5 in.2 (3 cm2)

Core density: 13.3 lb/ft³ (230 kg/m³)
Flatness: ± 0.005 in. (0.13 mm)

Top skin: 430 series ferromagnetic stainless steel

1/8 in. (3 mm) thick

Sidewalls: Damped, formed steel channel, vinyl covered

Tapped holes: Backed by 1 in. (25 mm) long CleanTop® nylon cups

Weight Factor (WF) approximately; Area x WF = Total Weight:

2 in. Thick 4 in. Thick (50 mm) 100 mm)

0.100 lb/in.<sup>2</sup> 0.150 lb/in.<sup>2</sup> 0.007 kg/cm<sup>2</sup> 0.011 kg/cm<sup>2</sup>

Specifications provided by the manufacturer

