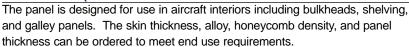
PRODUCT DATA SHEET



Gillfab® 4030 is a semi-structural sandwich panel made from aluminum facings bonded to aluminum honeycomb core.



- High strength-to-weight ratio
- · Wide selection of cores and facing alloys available for general purpose sandwich panel
- Service temperature: -70°F (-56°C) to 160°F (70°C)



Thickness, inch (mm) 0.125 - 2.00 (3.175 - 50.8)

> 4030-Alclad or Bare Aluminum 4030X Anodized Aluminum

TGC designation of 4030L Alodined Aluminum

facing type

4030H Alodined Aluminum, low heat release 4030C Alodined Al Clad, low heat release and

electrical conductive

0.010 - 0.100 (0.254 - 2.54) Facing thickness, inch (mm)

Length, inch (mm) Typical 96 (2,438), Maximum 144 (3,658) Typical 48 (1,219), Maximum 60 (1,524) Width, inch (mm)

Honeycomb 5052 & 5056 Aluminum light to medium-density core THE REAL PROPERTY OF THE PARTY OF THE PARTY

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Aluminum core (5052 or 5056)

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A C Y CA

The following tests are run in accordance with MEP 02-010, ASTM D7249 (previously C393), ASTM D1781 and ASTM C365.

C :	AA D 0.011/0.011	СС	СС	СС	cc 🛧
		x DmU Å	f iA " x	w x N p L®AU "	xiq b