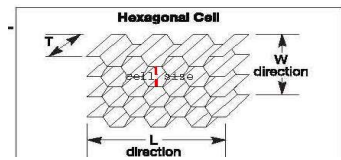




Texas Almet Honeycomb One In Stock For Expedited Delivery



Standard Hexagonal Aluminum W/CRIII Coating

- 1.0 3/8 .0007P 5052
- 1.0 3/8 .0007P 5056
- 1.6 1/4 .0007N 5052
- 1.6 1/4 .0007P 5052
- 1.6 1/4 .0007P 5056
- 2.0 3/16 .0007N 5052
- 2.0 3/16 .0007P 5052
- 2.0 3/16 .0007P 5056
- 2.3 1/4 .001N 5052
- 2.3 1/4 .001N 5056
- 2.3 1/4 .001P 5056
- 2.6 5/32 .0007N 5056
- 3.0 3/8 .002N 5052
- 3.1 1/8 .0007N 5052
- 3.1 1/8 .0007P 5052
- 3.1 1/8 .0007N 5056
- 3.1 1/8 .0007P 5056

- 3.1 3/16 .001N 5052
- 3.1 3/16 .001P 5052
- 3.1 3/16 .001N 5056
- 3.1 3/16 .001P 5056
- 3.4 1/4 .0015N 5052
- 3.4 1/4 .0015N 5056
- 3.4 1/4 .0015P 5056
- 3.7 3/8 .0025N 5052
- 3.8 5/32 .001N 5056
- 4.3 1/4 .002N 5052
- 4.3 1/4 .002P 5052
- 4.3 1/4 .002N 5056
- 4.4 3/16 .0015N 5052
- 4.4 3/16 .0015N 5056
- 4.5 1/8 .001N 5052
- 4.5 1/8 .001P 5052
- 4.5 1/8 .001N 5056
- 4.5 1/8 .001P 5056

- 5.2 1/4 .0025N 5052
- 5.3 5/32 .0015N 5056
- 5.7 3/16 .002N 5052
- 5.7 3/16 .002P 5052
- 5.7 3/16 .002N 5056
- 5.7 3/16 .002P 5056
- 6.0 1/4 .003N 5052
- 6.1 1/8 .0015N 5052
- 6.1 1/8 .0015P 5052
- 6.1 1/8 .0015N 5056
- 6.1 1/8 .0015P 5056
- 6.9 3/16 .0025N 5052
- 8.1 1/8 .002N 5052
- 8.1 1/8 .002P 5052
- 8.1 1/8 .002N 5056
- 8.1 1/8 .002P 5056
- 8.1 3/16 .003N 5052

***Key for reading hexagonal aluminum material types:**
 Example: 1.0(density PCF) 3/8"(cell size) .0007(nominal foil gauge) P (N=non-perforated P=Perforated) 5052 (Alloy)

HexWeb® Corrugated Rigicell

- 12.0 1/8 .003N 5052 CRIII
- 22.1 1/8 .006N 5052 CRIII

Aluminum Flexcore

- 2.1 F40 .0013N 5052 CRIII
- 3.1 F40 .0019N 5052 CRIII
- 4.1 F40 .0025N 5052 CRIII
- 4.1 F40 .0025N 5052 PAA
- 5.7 F40 .0037N 5052 CRIII
- 5.7 F40 .0037N 5052 PAA

Hexagonal PAA Core

- 2.3 1/4 .001N 5052 PAA
- 2.6 5/32 .0007N 5056 PAA
- 3.1 3/16 .001N 5052 PAA
- 3.4 1/4 .0015N 5052 PAA
- 4.2 3/8 .003N 5052 PAA
- 4.2 3/8 .003N 5056 PAA
- 4.4 3/16 .0015N 5052 PAA
- 5.2 1/4 .0025N 5052 PAA
- 5.4 3/8 .004N 5052 PAA
- 6.1 1/8 .0015N 5052 PAA
- 6.5 3/8 .005N 5052 PAA
- 7.9 1/4 .004N 5052 PAA

***Key for Flexcore: Same as hexagonal aluminum except for cell size which is F40 = 40 cell per linear foot of "W"**

Composite Materials

HexWeb® HRH-10 Nomex®

- 1.5 1/4 HRH-10
- 1.8 1/8 HRH-10
- 1.8 3/16 HRH-10 OX
- 2.0 1/4 HRH-10
- 2.0 3/16 HRH-10
- 2.0 3/8 HRH-10
- 3.0 1/8 HRH-10
- 3.0 3/16 HRH-10
- 3.0 3/16 HRH-10 OX

- 3.0 3/8 HRH-10
- 3.0 1/4 HRH-10 OX
- 3.5 F50 HRH-10
- 4.0 1/4 HRH-10
- 4.0 1/8 HRH-10
- 4.0 3/16 HRH-10
- 5.0 F50 HRH-10
- 5.0 1/8 HRH-10
- 6.0 1/8 HRH-10
- 6.0 3/16 HRH-10

HexWeb® HRP / Fiberglass

- 3.5 1/4 HRP
- 3.5 3/8 HRP
- 4.0 3/16 HRP
- 4.5 1/4 HRP
- 5.5 3/16 HRP
- 8.0 3/16 HRP

HexWeb® HRH-36/Kevlar

- 3.0 1/8 HRH-36

***Key for non-metallic material types:**
 Example: 1.8 (density PCF) 3/16(cell size)HexWeb® HRH-10 OX (overexanded Nomex®) All HexWeb® HRH-10 is made from Nomex®Paper, HexWeb® HRP is Fiberglass material.

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