

# EM-827(I) LAM

Effective Date: 7/17/2026

■ Pumafast    ■ Standard

| Grade     | Thickness            | Construction  | S1/S1<br>(RTF) | S1/SH<br>(RTF) | S2/S1<br>(RTF) | S2/S2<br>(RTF) | SH/SH<br>(RTF) |
|-----------|----------------------|---------------|----------------|----------------|----------------|----------------|----------------|
| EM-827(i) | .0020 bse            | 0106x1        | ●              | ●              |                | ●              | ●              |
|           | .0025 bse            | 1067x1        | ●              | ●              |                | ●              | ●              |
|           | .0030 bse            | 1080x1        | ●              | ●              |                | ●              | ●              |
|           |                      | 1086x1        | ●              |                |                |                |                |
|           | .0035 bse            | 1037x2        | ●              | ●              |                | ●              | ●              |
|           |                      | 3313x1        | ●              | ●              |                | ●              | ●              |
|           | .0040 bse            | 0106x2        | ●              | ●              |                | ●              | ●              |
|           |                      | 3313x1        | ●              | ●              | ●              | ●              | ●              |
|           | .0045 bse            | 2116x1        | ●              | ●              |                | ●              | ●              |
|           | .0050 bse            | 1067x2        | ●              |                |                |                |                |
|           |                      | 1080x2        | ●              | ●              | ●              | ●              | ●              |
|           |                      | 2116x1        | ●              | ●              | ●              | ●              | ●              |
|           | .0060 bse            | 1080x2        | ●              |                | ●              | ●              | ●              |
|           |                      | 1500x1        | ●              | ●              | ●              | ●              | ●              |
|           | .0070 bse            | 2113x2        | ●              | ●              |                | ●              | ●              |
|           | .0080 bse            | 2116x2        | ●              | ●              | ●              | ●              | ●              |
|           |                      | 7628x1        | ●              | ●              |                | ●              | ●              |
|           | .0100 bse            | 2116x2        | ●              | ●              |                | ●              | ●              |
|           | .0120 bse            | 1500x2        | ●              | ●              |                | ●              | ●              |
|           | .0140 bse            | 7628x2        | ●              | ●              | ●              | ●              | ●              |
|           | .0160 bse            | 7628x2        | ●              | ●              |                | ●              | ●              |
|           | .0180 bse            | 7628x2 1080x1 | ●              | ●              |                | ●              | ●              |
|           | .0210 bse            | 7628x3        | ●              | ●              |                | ●              | ●              |
|           | .0240 bse            | 7628x3        | ●              | ●              |                | ●              | ●              |
|           | .0280 bse            | 7628x4        | ●              | ●              |                | ●              | ●              |
|           | .0298 bse            | 7628x4        |                |                |                | ●              |                |
|           | .0310 bse (.0324ovr) | 7628x4        |                |                |                |                | ●              |

| Grade     | Thickness            | Construction  | S1/S1<br>(RTF) | S1/SH<br>(RTF) | S2/S1<br>(RTF) | S2/S2<br>(RTF) | SH/SH<br>(RTF) |
|-----------|----------------------|---------------|----------------|----------------|----------------|----------------|----------------|
| EM-827(i) | .0310 bse (.0330ovr) | 7628x4        |                | ●              |                |                |                |
|           | .0310 bse (.0335ovr) | 7628x4        | ●              |                |                |                |                |
|           | .0310 bse (.0362ovr) | 7628x4        |                |                |                | ●              |                |
|           | .0325 bse (.0350ovr) | 7628x4        | ●              |                |                |                |                |
|           | .0338 bse (.0390ovr) | 7628x4 2116x1 |                |                |                | ●              |                |
|           | .0365 bse (.0390ovr) | 7628x5        | ●              |                |                |                |                |
|           | .0376 bse (.0390ovr) | 7628x5        |                |                |                |                | ●              |
|           | .0418 bse (.0470ovr) | 7628x6        |                |                |                | ●              |                |
|           | .0445 bse (.0470ovr) | 7628x6        | ●              |                |                |                |                |
|           | .0456 bse (.0470ovr) | 7628x6        |                |                |                |                | ●              |
|           | .0465 bse (.0490ovr) | 7628x6 2116x1 | ●              |                |                |                |                |
|           | .0538 bse (.0590ovr) | 7628x7        |                |                |                | ●              |                |
|           | .0565 bse (.0590ovr) | 7628x8        | ●              |                |                |                |                |
|           | .0576 bse (.0590ovr) | 7628x8        |                |                |                |                | ●              |

**Standard Sheet Size: 49.2 x 37.2G**

Alternate sizes stocked based on usage. Please reach out to your Technical Account Manager or Inside Sales Manager for details.