



VRI COMPOSITES

MANUFACTURERS & FABRICATORS OF ENGINEERED MATERIAL SOLUTIONS

APPLICATION (Chose One): ☐ Topsticks ☐ Slot Wedges ☐ Fillers

CONTACT & SHIPPING

COMPANY _____

SHIP TO ADDRESS _____

CONTACT _____

PO# _____

DATE REQUESTED _____

SHIPPING METHOD _____

(Note: Angles measured from horizontal plane)

MATERIAL SPECIFICATIONS

QUANTITY _____

MATERIAL (Shown Below) _____

FIGURE (Shown Below) _____

THICKNESS (T) _____

WIDTH (W) _____

TOP WIDTH (W') _____

DIM H (If Applicable) _____

LENGTH: _____

POLYESTER MATERIALS

CLASS B (130°C): ☐ GPO-1 ☐ GPO-3

CLASS F (155°C): ☐ N-155

CLASS H (180°C): ☐ N-180 ☐ EPMG203

CLASS R (200°C): ☐ N-220

HIGH-PRESSURE MATERIALS

CLASS B (130°C): ☐ G-9 ☐ G-10

CLASS F (155°C): ☐ G-3 ☐ G-11

CLASS H (180°C): ☐ G-12 (G-11H) ☐ G-30 ☐ EPGC203

CLASS R (~280°C): ☐ PCGPHT ☐ N220

MAGNETIC MATERIALS

CLASS F (155°C): ☐ Vetroferrite

CLASS H (180°C): ☐ Vetroferrite

SEMI-CONDUCTIVE MATERIALS

CLASS F (155°C): ☐ C109 ☐ Vetronite™ 432.10

Enclose a sample if possible with any comments such as Slack, Tight, or Good Fit. NEMA materials subject to lead-time. **A** = Previous VRI wedge shape letter designation.

*Numerous OEM variations of Figure 16 exist. Please send samples or Indicate angles on the diagram.

FIGURE 1

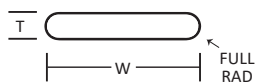


FIGURE 2

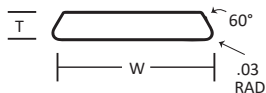


FIGURE 3 **A**

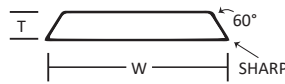


FIGURE 4

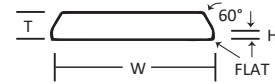


FIGURE 5

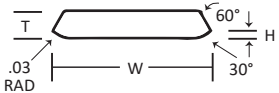


FIGURE 6 **M**

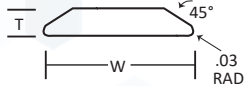


FIGURE 7

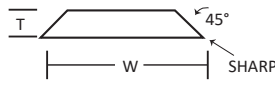


FIGURE 8 **B**

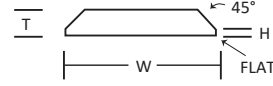


FIGURE 9

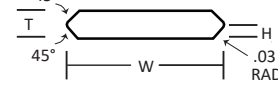


FIGURE 10

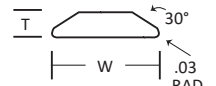


FIGURE 11

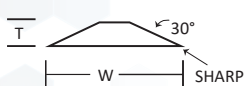


FIGURE 12 **D**

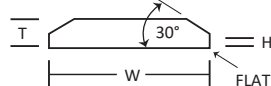


FIGURE 13 **G**

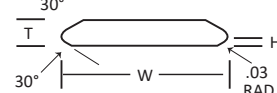


FIGURE 14 **E**

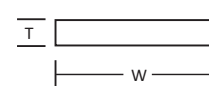


FIGURE 15

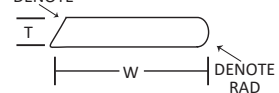


FIGURE 16*

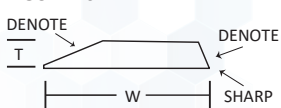


FIGURE 17

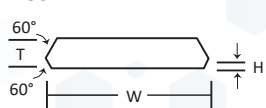


FIGURE 18

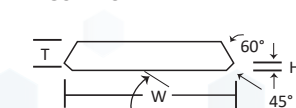


FIGURE 19 **I**

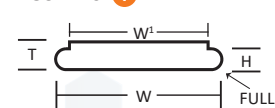


FIGURE 20

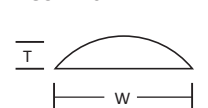


FIGURE 21



FIGURE 22 **C**



FIGURE 23 **F**



FIGURE 24 **H**



FIGURE 25 **J**

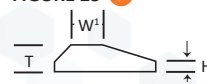


FIGURE 26 **K**



FIGURE 27 **L**

