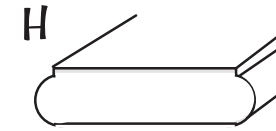
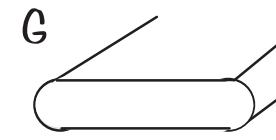
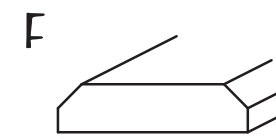
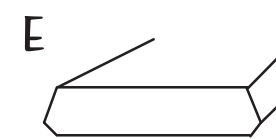
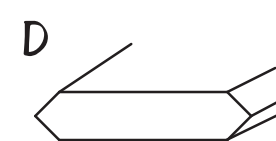
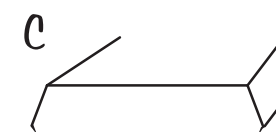
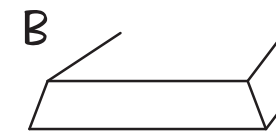
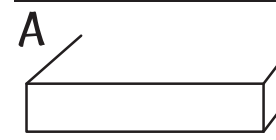




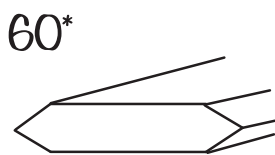
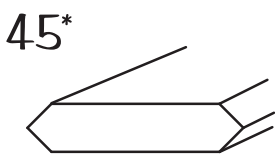
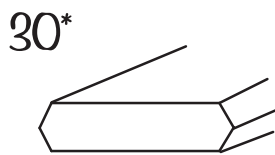
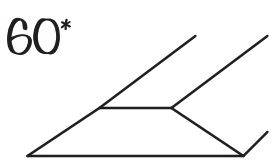
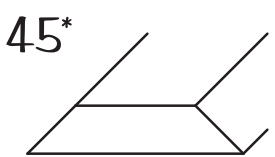
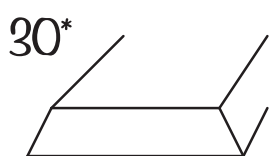
Electric Insulation Materials (Edm.) Ltd.

10555 - 111 Street Edmonton, Alberta. T5H 3E8
Ph: (780) 423-4301 Fax: (780) 424-7127
e-mail: Edmonton@cbseim.com

Wedge Style



Bevel Angles



WEDGE ORDER FORM

Date: _____ Contact: _____ Phone: (____) _____
Customer: _____ Job No. _____
PO Number: _____ Required: _____

ACTUAL WEDGE DATA

Wedge Material _____ Thickness _____ Number of Slots _____
Overall Slot Wedge Length _____ Wedges per Slot _____
Wedge Length _____ Style _____ Bevel Angle _____
Top Measurement _____ Middle _____ Bottom _____ Height from bottom _____

ADDITIONAL INFORMATION

Slot Liners: Material _____ Thickness _____ Width _____ Length _____ Qty: _____

Fillers: Material Type _____

Bottom: Thickness _____ Width _____ Length _____ Qty _____

Middle: Thickness _____ Width _____ Length _____ Qty _____

Top: Thickness _____ Width _____ Length _____ Qty _____

Surge Ring Rope: Diameter _____ Qty: _____ Treated Untreated

Tie Cord: DHS Barbour's Resiglass K-series Other _____ Size: _____ Qty: _____

Thermal Protection: RTD's: Slot Surface Ohm's: _____ Qty: _____

Thermistors: Triplet Siemens Temp: _____ Microtherms: B11/12 T11 T21 Temp: _____

Qty: _____ Qty: _____

Additional Materials/Notes: _____

