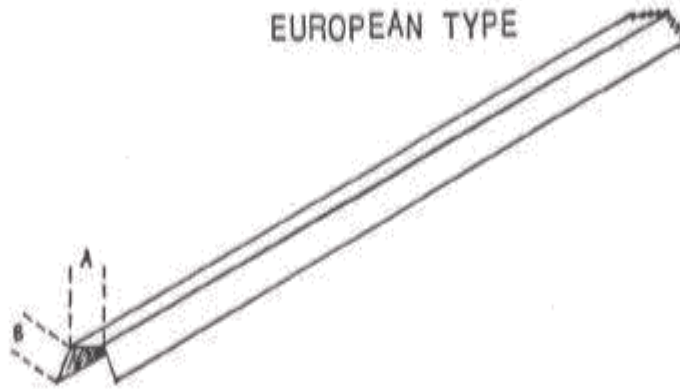


## EUROPEAN TYPE



EXAMPLE SIZE ONLY ABOVE  
 EXAMPLE SIZE = 19 x 6.5  
 $A + B + B = 19.00\text{mm}$   
 $A = 6.50\text{mm}$

AVAILABLE SIZES : 11 x 2.0 ; 11 x 2.5 ; 12 x 3.0 ; 13 x 3.5 ;  
 14 x 4.0 ; 15 x 4.5 ; 16 x 5.0 ; 17 x 5.5 ;  
 18 x 6.0 ; 19 x 6.5 ; 20 x 7.0 ; 22 x 8.0 ;  
 24 x 9.0 ; 26 x 10.0

One hundred pieces in metre lengths packed in plastic bags to be cut to desired lengths (100 pieces per bag). An indispensable help in the manufacture and repair of electrical motors, these wedges are available in 14 different profiles as indicated above. Among the many advantages of using these wedges are time-saving insertions due to their high resistance to creasing and assurance of good penetration of the resin down through the slot with the drop-to-drop method.

Proven in electrical motors of all types, up to and including temperature class B (130° C continuous temperature).

For temperature classes F and H the same profiles are available in laminate structures of NOMEX-MYLAR-NOMEX as well as straight NOMEX.

## AMERICAN TYPE SLOT WEDGES.

D.M.D. - CLASS 'F' 155° 'C'.

NOMEX - CLASS 'C'. 220° 'C'.

TYPICAL SIZES IN MILLIMETRES.

Wedge Number	Approx. Wall Thickness	Radius	Approx. Outside Width "A"	Approx. Outside Height "B"
<b>CURVE FORMED</b>				
GDMDC-58	.51	2.5	5.1	3.2
GDMDC-60	.51	2.0	4.0	3.6
GDMDC-65	.51	2.8	5.5	3.6
GDMDC-70	.51	2.0	4.0	4.4
GDMDC-86	.51	2.8	5.5	4.8
GDMDC-94	.51	4.0	7.9	4.8
GDMDC-99	.51	3.2	6.3	5.5
GDMDC-117	.51	4.0	7.9	6.3
GDMDC-144	.51	4.8	9.5	7.9
GDMDC-199	.51	5.5	11.1	6.7

