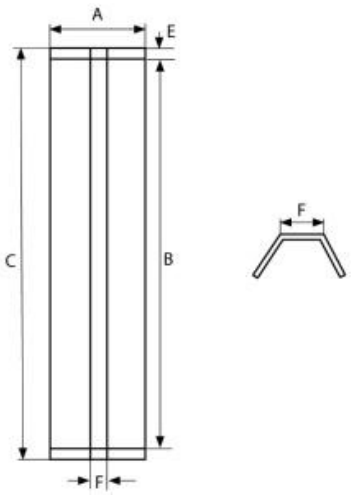
Dimensional drawings for insulating molded parts for electric motors



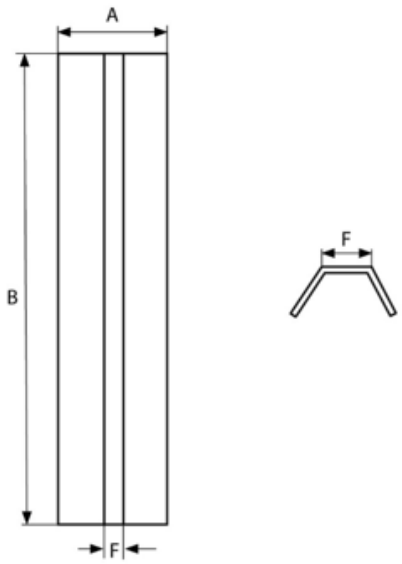
Groove insulations	
Material	
Temperature class	
Thickness	
Quantity	
Dimensions in mm	
A = Overall width	
B = Inside length	
C = Outside length	
D = Stretched length	
E = Shelf	
F = Fold (outside)	
A x B/C/D	
Fold	
Remarks	
Our Article – Nr..	
Your order Nr.	

Remarks

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Dimensional drawings for insulating molded parts for electric motors



Slot closures and intermediate insulations	
Material	
Temperature class	
Thickness	
Quantity	
Dimensions in mm	
A = Overall width	
B = Length	
F = Fold (outside)	
A x B	
Fold	
Remarks	
Our Article Nr..	
Your order Nr.	

Remarks