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**TECHNICAL DATA**

**VIDACORD® GB/GF**

**Bracing Cord**

**DESCRIPTION**

Glass roving core covered with braided E-glass yarn.  
 Class C (220°C) according to IEC 60085.

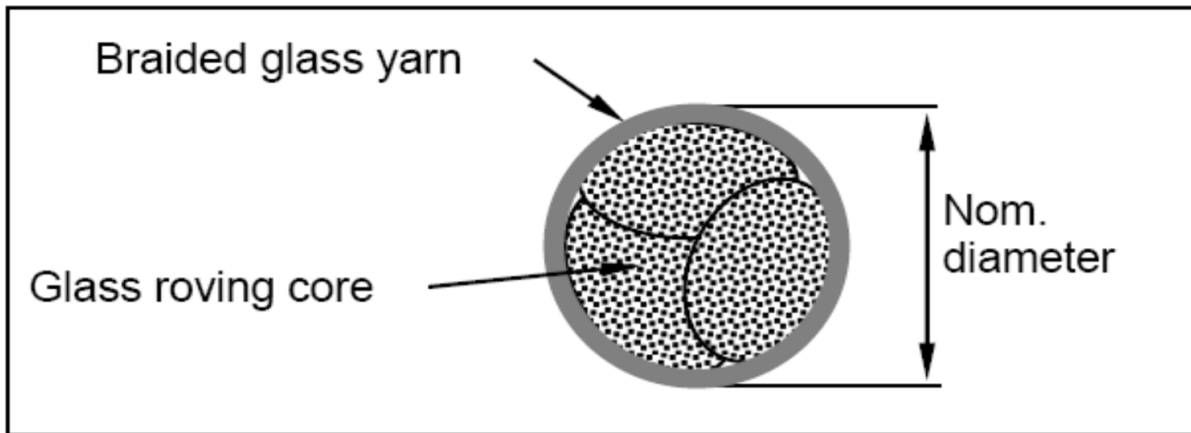
**TYPICAL CHARACTERISTICS**

Vidacord GB/GF is readily compressible for use where a flat configuration is required.  
 Vidacord GB/GF allows good absorption of impregnating varnishes & resins.

**APPLICATIONS**

The Vidacord GB/GF range of cords are designed specifically for the bracing of form wound rotating machine end-windings where the global winding is subsequently VPI processed.  
 The compressibility and flexibility allows the cord to be easily threaded between coils.

**CONSTRUCTION**



PROPERTY		7	9	11	13	16	18	20	25
Diameter, mm		7	9	11	13	16	18	20	25
Tolerance, mm		± 1.0	± 1.0	± 1.0	± 2.0	± 2.0	± 2.0	± 2.0	± 2.0
Weight, g/m		20	36	44	56	85	95	125	155
Breaking load, kN (Unimpregnated)		1.7	2.5	2.5	2.6	3.4	3.4	5.0	5.5
PACKAGING									
Reels		100	100	50	50	50	50	50	50

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