

F.I.E. BALCONI S.R.L.
Vimercate MB) - Italy

email: info@balconisrl.it
Website: www.balconisrl.it

TEL 0039039667541

DATA SHEET G.V.H. 19.67

DATE 06/2014

PAG. 1/1

DETAILS ON USE

CODE

OUR TYPE

IMPROVED BRAIDED FIBERGLASS SLEEVING

11

G.V.H. 19.67

- CLASS C 240°C
- ELECTRICAL STRENGTH CLASS C3 KV 0,8/1
- VERTICAL-WIRE FLAME: VW0

G.V.H. 19.67 is made of a braided fiberglass and it is treated with synthetic resins so that it does not fray and it resists mechanical wear.

G.V.H. 19.67 is particularly resistant to high temperatures consequently it can be used when an exceptional resistance to heat is needed. (Electric equipments, ovens, kitchens, etc.)

It is usually used in electric threads to increase thermal resistance.

**REGULATIONS:
REACH - ROHS 2 RULES**

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose