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## **TriVEX™ 21G30FR2 (6M)**

**Polycarbonate** 

trivalencetechnologies.com

Product Descripti	ion
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Flame resistant, 30% glass reinforced product is available in melt flow ranges of 6 - 20.

FEATURES ADDITIONAL FORMULAS COLOR
-Flame Resistant -Added Release "R" -All

General Information

-Great Impact -Added UV "U"
-UV Stabilized -Additional Melt Flows

-Low Flow

General

**Typical Applications** -Appliance, electrical, lawn & garden, automotive, electronic

Processing Method -Injection/Extrrusion

Form(s) -Pellets

Availability -North America, Europe, Asia, Latin America

Test Method ASTM D792 ASTM D1238 TVT Internal
ASTM D1238
TVT Internal
TVT Internal QUV
Test Method
ASTM D638
ASTM D638
ASTM D790
ASTM D256
ASTM D785
Test Method
ASTM D648
ASTM D648
Test Method
UL94
UL94

## **Recommended Processing Guidance**

Drying Temperature230 to 250 °FDrying Time3 to 6 HoursSuggested Max Moisture0.02 %Processing Melt Temperature580 to 615 °FMold Temperature175 to 230 °F

<sup>1</sup> Note: The values listed on this guide are typical values based on general molding conditions and used solely for the purpose of general material processing. It is recommended that application properties be derived from actual molded articles, whereas properties as molded could vary. These are not to be used as specifications. This data does not provide an implied conditional warranty.