



Material Description

BGFN - Glass-Filled Black Nylon

BGFN is a standard material used in automotive and marine under-the-hood, heater and coolant applications. GFBN's enhanced impact resistance results from inclusion of uniformly dispersed glass fibers that add strength to the resin; automotive industry approvals. Temperature Range -50 °F to 275 °F (135 °C). Pressure 150 psi at 70 °F Heat Deflection Temperature - ASTM D64: 475 °F (246 °C) at 264 psi

PROPRIETARY AND CONFIDENTIAL

Description

3/4" Hose Barb x 3/8" Hose Barb Tee,
Automotive Grade Black Glass-Filled Nylon

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NAME	DATE
M.E.	8/29/2014

PART# TUBJ-3438-BGFN

REV 1

SHEET 1 OF 1

SCALE: 1:1

DO NOT SCALE DRAWING



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