NORYL™ RESIN NH7010HV

REGION ASIA

DESCRIPTION

NORYL™ NH7010HV resin is a non-reinforced blend of polyphenylene ether (PPE) + high impact polystyrene (HIPS). This injection moldable grade contains non-brominated, non-chlorinated flame retardant and carries a UL94 flame rating of V0 at 1.5mm along with a UL746C Outdoor Suitability rating of F1. NORYL NH7010HV resin is a higher flow version of NH7010 resin and offers a good balance of affordable high heat, flow, hydrolytic stability, excellent creep resistance, dimensional stability. This material is a good candidate for outdoor housings / enclosures and photovoltaic / solar junction box applications.

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