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| Razin™ Engineering Plastics | | Quality Management System |  |
| Form Code: TE-F01.00 | No.:RPA01110 | Product Information | |

Razaplus® RPA01110

Razaplus RPA01110 is a heat stabilizer Anti-oxidant masterbatch based on combination of primary and secondary anti-oxidant. The addition of this masterbatch will prevent the loss of mechanical properties, maintain surface finish and prevent discoloration & degradation during process and long term aging, extend product life. It is applied in automotive exterior components and other injection molded articles which are used in outdoor exposure/ agricultural sheets.

| Additives General | |
|--------------------------------|---|
| Additives Category | ● Masterbatch-Antioxidant/Heat Stabilizer |
| Carrier Resin | ● Polypropylene or polyethylene |
| Recommended for Use In | ● Polypropylene or polyethylene |
| Recommended for addition level | ● 2-4% |

| Properties | Test Method | Unit | Value |
|------------------------|-------------|-------------------|-------|
| Physical | | | |
| Density | ASTM D 792 | g/cm ³ | 1.16 |
| Additive Concentration | - | - | 70% |

The data contained in this publication are based on our current knowledge and experience. In view of the many actors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose.