

POLYRITE[®] 100...*General purpose*, pigmentable, low shrink, low profile sheet molding compounds with regular (280-310°F) or fast curing (325-335°F) temperatures and mold cycles (1.5-2.0 minutes and 30-60 seconds, respectively), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 1-inch chopped glass roving.

POLYRITE[®] 200...*Flexible*, low profile, low shrink, pigmentable sheet molding compounds with regular (280-310°F) curing temperatures and mold cycles (1.5-2.0 minutes), depending on the part being molded. These sheet molding compounds can be formulated with 20-35% 1-inch chopped glass roving.

POLYRITE[®] 300...*High strength*, low profile, low shrink, pigmentable sheet molding compounds with regular (280-310°F) or fast curing (325-335°F) temperatures and mold cycles (1.5-2.0 minutes and 30-60 seconds, respectively), depending on the part being molded. These sheet molding compounds can be formulated with 30-40% 1 to 2-inch chopped glass roving.

POLYRITE[®] 400...*High impact*, low profile, low shrink, pigmentable sheet molding compounds with regular (280-310°F) curing temperatures and mold cycles (1.5-2.0 minutes), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 1 to 2-inch chopped glass roving.

POLYRITE[®] 500...*UL-recognized flame-retardant*, low profile, low shrink, pigmentable sheet molding compounds with regular (280-310°F) or fast curing (325-335°F) temperatures and mold cycles (1.5-2.0 minutes and 30-60 seconds, respectively), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 0.5 to 1-inch chopped glass roving.

POLYRITE[®] 600...*Track-resistant*, low profile, low shrink, pigmentable, flame-retardant sheet molding compounds with regular (280-310°F) or fast curing (325-335°F) temperatures and mold cycles (1.5-2.0 minutes and 30-60 seconds, respectively), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 0.5 to 1-inch chopped glass roving.

POLYRITE[®] 700...*Automotive grade*, low profile, low shrink, black or gray sheet molding compounds with regular (280-310°F) or fast curing (325-335°F) temperatures and mold cycles (1.5-2.0 minutes and

30-60 seconds, respectively), depending on the part being molded. These sheet molding compounds can be formulated with 30% 1 to 2-inch chopped glass roving.

POLYRITE[®] 800...*Automotive grade, flexible*, low profile, low shrink, black or gray sheet molding compounds with regular (280-310°F) curing temperatures and mold cycles (1.5-2.0 minutes), depending on the part being molded. These sheet molding compounds can be formulated with 30% 1 to 2-inch chopped glass roving.

POLYRITE[®] 900...*Chemical-resistant*, low profile, low shrink, pigmentable, flame-retardant sheet molding compounds with regular (280-310°F) or fast curing (325-335°F) temperatures and mold cycles (1.5-2.0 minutes and 30-60 seconds, respectively), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 0.5 to 1 inch chopped glass roving.

POLYRITE[®] 1000...*Low density*, low profile, low shrink, pigmentable, light-weight sheet molding compounds with regular (280-310°F) curing temperatures and mold cycles (1.5-2.0 minutes), depending on the part being molded. These sheet molding compounds can be formulated with 20-35% 0.5 to 1-inch chopped glass roving.

POLYRITE[®] 1100...*High temperature-resistant*, low profile, low shrink, pigmentable sheet molding compounds with regular (280-310°F) or fast curing (325-335°F) temperatures and mold cycles (1.5-2.0 minutes and 30-60 seconds, respectively), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 0.5 to 1-inch chopped glass roving.

POLYRITE[®] 1200...*Wear-resistant*, low profile, low shrink, pigmentable, flame-retardant, track-resistant sheet molding compounds with regular (280-310°F) curing temperatures and mold cycles (1.5-2.0 minutes), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 0.5 to 1-inch chopped glass roving.

POLYRITE[®] 1300...*Conductive grade*, conductive, low profile, low shrink, black sheet molding compounds with regular (280-310°F) curing temperatures and mold cycles (1.5-2.0 minutes), depending on the part being molded. These sheet molding compounds can be formulated with 20-30% 0.5 to 1-inch chopped glass roving.

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