

STAMAX™ 60YK273E

PP LONG GLASS FIBER REINFORCED

DESCRIPTION

STAMAX™ 60YK273E is a 60% long glass fiber reinforced low emission UV stabilized concentrate and specially developed for dilution with SABIC® PP copolymer. The glass fibers are chemically coupled to the PP matrix, resulting in high stiffness and strength.

IMDS ID: 73727725

TYPICAL PROPERTY VALUES

Revision 20191025

| PROPERTIES | TYPICAL VALUES | UNITS | TEST METHODS |
|---------------------------|----------------|-------------------|--------------|
| POLYMER PROPERTIES | | | |
| Density | 1480 | kg/m ³ | ISO 1183 |
| Glass fibre content | 60 | % | ISO 3451 |

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