

极速翻译

将当前网页翻译为:

中文(简体) ▼

极速引擎 更多专业引擎

翻译

引擎偏好设置

☐ 自动翻译此网站

Model KF-530
File Number: E314830



COMPANY

FOSHAN SHUNDE KINGDE ENGINEERING PLASTICS CO LTD
Rd 1, Nanlang Industrial Zone
Xingtan
Shunde
Foshan, Guangdong 528326 China

MODEL INFO

KF-530
Polyethylene Terephthalate (PET), 30% glass reinforced, furnished as pellets

FLAMMABILITY PROPERTIES	VALUE	TEST METHOD
Flammability (0.75 mm, Color: NC)	V-0	ANSI/UL 94
ISO/IEC FLAMMABILITY PROPERTIES	VALUE	TEST METHOD
Flammability (0.75 mm, Color: NC)	V-0	IEC 60695-11-10
THERMAL PROPERTIES	VALUE	TEST METHOD
Relative Thermal Index - Electrical Strength (0.75 mm)	75 °C	UL 746B
Relative Thermal Index - Mechanical Impact (0.75 mm)	75 °C	UL 746B
Relative Thermal Index - Mechanical Strength (0.75 mm)	75 °C	UL 746B

Report Date: 2007-08-27
Revision Date: 2021-09-29



将当前网页翻译为:

极速引擎 更多专业引擎

引擎偏好设置



☐ 自动翻译此网站

Assemblies, constructions, designs, systems, and/or combinations (ies), must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

