

# Lustran® 288

丙烯腈丁二烯苯乙烯

INEOS Styrolution

## Technical Data

### Product Description

Lustran® 288 is a very high-flow injection molding grade of ABS (acrylonitrile butadiene styrene) with good impact strength and high gloss. It is intended for use in a wide range of applications, particularly in thin-walled components for telecommunications, office equipment, consumer and other office products.

#### FEATURES

- Very high flow
- Good impact strength
- High gloss
- UL 94 HB rated

#### APPLICATIONS

- Telecommunications
- Office equipment
- Consumer and office products

### General

Features	• 高光	• 良好抗撞击性	• 流动性高
Uses	• 通讯器材		
Forms	• 粒子		
Processing Method	• 注射成型		

Physical	额定值 单位制	测试方法
Melt Mass-Flow Rate (MFR) (220°C/10.0 kg)	30 g/10 min	ASTM D1238
Molding Shrinkage - 流动	0.40 到 0.60 %	ASTM D955

Flammability	额定值 单位制	测试方法
Flame Rating	HB	UL 94

Injection	额定值 单位制
Drying Temperature	79 °C
Drying Time	2.0 到 4.0 hr