

# ExxonMobil™ PP7064L1 allows to balance toughness and stiffness



**High stiffness**



**Highly crystalline**



**Good flow**

ExxonMobil™ PP7064L1 is a nucleated impact copolymer resin with medium flow, high stiffness and antistatic properties. It is suitable for molding applications:

- consumer products
- closures
- containers
- toys
- rigid packaging

ExxonMobil PP 7064L1 is an impact copolymer which provides good balance between toughness and stiffness helping to achieve the required performance to work as a spring for dosing systems.

ExxonMobil PP7064L1			
MFR (230°C/2.16kg) g/10min	Tensile stress at yield MPa	Flexural modulus MPa	Notched izod impact (at 23°C) kJ/m <sup>2</sup>
16	25.1	1460	8.1
ISO 1133	ISO 527-2/50	ISO 178	ISO 180/1A

ExxonMobil  
K2022  
microsite:



**Advancing sustainable solutions. Together.**

For more information: [exxonmobilchemical.com/pp](https://exxonmobilchemical.com/pp)

ExxonMobil Hub: EN11

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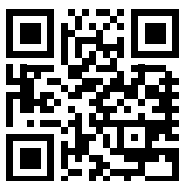
# Zhafir Zeres Series

## MODEL: ZE1200III - 300 medical

The successful Zeres with certified medical package is dedicated to clean applications. Designed to meet the industry's high production standards, the medical version brings a whole bundle of turnkey solutions to the table. Thanks to integrated hydraulics, it is ideally suited for molds with core pulls.

### Zeres Medical live at K 2022:

Equipped with a Laminar Flow Box from Petek Reinraumtechnik, a ZE1200III-300 Medical with 1,200 kN clamping force produces a spring element made of PP (Exxon) from Karsai Alba.



Haitian International at K2022:  
Hall 15 / A 57  
For more information: [www.haitiangermany.com](http://www.haitiangermany.com)