

# JSR EPR EP941P

Ethylene Propylene Diene Terpolymer

JSR Corporation

## Message:

JSR EPR EP941P is an ethylene propylene diene terpolymer (EPDM) material. This product is available in North America, Europe or Asia Pacific. The main characteristics of JSR EPR EP941P are: high fluidity.  
The typical application fields of JSR EPR EP941P are: additives/masterbatch

| General Information              |                      |          |             |
|----------------------------------|----------------------|----------|-------------|
| Features                         | High liquidity       |          |             |
| Uses                             | Plastic modification |          |             |
| Forms                            | Particle             |          |             |
| Physical                         | Nominal Value        | Unit     | Test Method |
| Melt Mass-Flow Rate (MFR)        | 1.2                  | g/10 min | ASTM D1238  |
| Mooney Viscosity (ML 1+4, 100°C) | 42                   | MU       | ASTM D1646  |
| Additional Information           |                      |          |             |

C2: 70%

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## Recommended distributors for this material

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