



**CERULEAN EP 15** is a terpolymer EPDM Specially compounded for heat and weather Applications.

### Material Data

| S.No | Description                    | ASTM Test Method  | Unit    | Spec      |
|------|--------------------------------|-------------------|---------|-----------|
| 1.   | Hardness                       | D 2240            | Shore A | 50±5      |
| 2.   | Tensile Strength               | D 412             | MPa     | 14 (Min)  |
| 3.   | Elongation @ break             | D 412             | %       | 350 (Min) |
| 4.   | Compression Set<br>22hrs@150°C | D 395<br>Method B | %       | 25 (Max)  |

**Note:** This information is to the best of our knowledge, accurate and reliable and it does not necessarily indicate the end product performance. Hence, it is the customer's responsibility to evaluate the parts prior to use, especially in applications where the failure may result in injury and or damage.

### Features & Benefits

Higher resistance to wide range of Ozone and weather application

Excellent Low Temperature Properties

Unrivalled Steam resistance

Operating temperatures from -55°C to +150°C

### Applications

Valves

Pumps

Automotive

### Product Range

O rings

Backup seals

U cup seal

X ring

Lip seal

Wiper seal

