



O-ring-Stocks.eu - Techniparts

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## O-Ring 142.24x5.33 - EPDM - 80 Shore A - Zwart - Sulfur - ORS118734

<https://www.o-ring-stocks.eu/nl/o-ring-142.24x5.33-epdm-80-shore-a-zwart-sulfur-ors118734>

### Specificaties

|               |                           |
|---------------|---------------------------|
| Productnummer | 118734                    |
| Merk          | Eurolast                  |
| Categorie     | EPDM O-Rings - 80 Shore A |
| Materiaal     | EPDM                      |
| Kleur         | Zwart                     |
| Kleur         | Black                     |

### Basis Specificaties

|          |      |
|----------|------|
| Keurmerk | None |
|----------|------|

|                    |                                                                        |
|--------------------|------------------------------------------------------------------------|
| Chemische Benaming | Ethylene propylene diene monomer                                       |
| Extra omschrijving | O-Ring 142.24x5.33 EPDM                                                |
| Maat in tekst      | one hundred and forty two comma twenty four by five comma thirty three |
| Materiaal          | EPDM                                                                   |
| Merknamen          | Dow Chemical - ExxonMobil - and Lion Elastomers                        |
| Omschrijving-2     | O-ring EPDM 142.24x5.33                                                |
| Verpakkingseenheid | O-ring                                                                 |

### Alternative maat

|               |               |
|---------------|---------------|
| AS568 Maat    | AS 358        |
| DIN 3771 Maat | 142.24x5.33   |
| SMS 1586 Maat | 142.24 X 5.33 |

### Basis Specificaties

|                     |            |
|---------------------|------------|
| CS (snoer dikte)    | 5.33 mm    |
| Hardheid            | 80 Shore A |
| ID (binnendiameter) | 142.24 mm  |
| Temperatuur Max     | 150 °C     |
| Temperatuur Min     | -40 °C     |
| Vulkanisatie        | Sulfur     |