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## O-ring 355.19x3.53 - EDPM - Schwefel - 70 Shore A - Schwarz - ORS148154

<https://www.o-ring-stocks.eu/de/o-ring-355.19x3.53-edpm-schwefel-70-shore-a-schwarz-ors148154>

### Specificaties

|               |                           |
|---------------|---------------------------|
| Productnummer | 148154                    |
| Merk          | Eurolast                  |
| Categorie     | EPDM O-Ringe - 70 Shore A |
| Materiaal     | EPDM                      |
| Kleur         | ZWART                     |
| Farbe         | Black                     |

### Kernspezifikationen

|             |      |
|-------------|------|
| Genehmigung | None |
|-------------|------|

|                 |                                                                        |
|-----------------|------------------------------------------------------------------------|
| Chemischer Name | Ethylene propylene diene monomer                                       |
| Description 2   | O-ring EPDM 355.19x3.53                                                |
| Größe im Text   | three hundred and fifty five comma nineteen by three comma fifty three |
| Markennamen     | Dow Chemical - ExxonMobil - and Lion Elastomers                        |
| Material        | EPDM                                                                   |
| Packungseinheit | O-ring                                                                 |
| Produkte name   | O-ring 355.19x3.53 EPDM                                                |

### Alternative Größe

|                        |             |
|------------------------|-------------|
| DIN 3771 Größentabelle | 355.19x3.53 |
| ISO 3601 Größentabelle | 355.19x3.53 |
| SMS 1586 Größentabelle | 355.19x3.53 |

### Kernspezifikationen

|                        |            |
|------------------------|------------|
| CS (Schnur Starke)     | 3.53 mm    |
| Härte                  | 70 Shore A |
| ID (Inner Durchmesser) | 355.19 mm  |
| Temperatur Max         | 125 °C     |
| Temperatur Min         | -40 °C     |
| Vulcanisation          | Sulfur     |