



O-ring-Stocks.eu - Techniparts

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## O-ring 53.57x3.53 - ACM - 70 Shore A - Zwart - ORS49562

<https://www.o-ring-stocks.eu/nl/o-ring-53.57x3.53-acm-70-shore-a-zwart-ors49562>

### Specificaties

|               |             |
|---------------|-------------|
| Productnummer | 49562       |
| Merk          | Eurolast    |
| Categorie     | ACM O-Rings |
| Materiaal     | ACM         |
| Kleur         | Zwart       |
| Kleur         | Black       |

### Basis Specificaties

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

|                    |                                                          |
|--------------------|----------------------------------------------------------|
| Chemische Benaming | PolyAcrylate Rubber / alkyl acrylate copolymer           |
| Extra omschrijving | O-ring 53.57x3.53 ACM                                    |
| Maat in tekst      | fifty three comma fifty seven by three comma fifty three |
| Materiaal          | ACM                                                      |
| Merknamen          | HyTemp                                                   |
| Omschrijving-2     | O-ring ACM 53.57x3.53                                    |
| Verpakkingseenheid | O-ring                                                   |

### Alternative maat

|               |              |
|---------------|--------------|
| AS568 Maat    | AS 227       |
| DIN 3771 Maat | 53.57x3.53   |
| SMS 1586 Maat | 53.57 X 3.53 |

### Basis Specificaties

|                     |            |
|---------------------|------------|
| CS (snoer dikte)    | 3.53 mm    |
| Hardheid            | 70 Shore A |
| ID (binnendiameter) | 53.57 mm   |
| Temperatuur Max     | 150 °C     |
| Temperatuur Min     | -20 °C     |

### Pluspunten

+ Resistance to petroleum fuels and oils, automatic transmission fluid, type A power steering fluid. Good resistance to mineral oil, sunlight, oxygen, and ozone.

**Minpunten**

- Cannot be used in alcohol, alkalis, glycol based brake fluids, EP fluids, chlorinated hydrocarbons, gear oils, glycol based brake fluids, hydrocarbons, water or steam (above 275°F), acids and amines. Lower water compatibility, cold flexibility, strength, and compression set resistance t