



O-ring-Stocks.eu - Techniparts

Rondweg 26

8091XB, Wezep

E-MAIL [info@o-ring-stocks.eu](mailto:info@o-ring-stocks.eu)

TEL +31382024043

KVK 08174024

## Joint Torique 6.86x1.78 - FFKM - FFPM - 90 Shore A - Noir - ORS119294

<https://www.o-ring-stocks.eu/fr/joint-torique-6.86x1.78-ffkm-ffpm-90-shore-a-noir-ors119294-equivalent>

### Specificaties

|               |                                     |
|---------------|-------------------------------------|
| Productnummer | 119294                              |
| Merk          | Eurolast                            |
| Categorie     | FFKM O-Rings - 90 Shore A - F909ZED |
| Materiaal     | FFKM - FFPM                         |
| Kleur         | Zwart                               |
| Kleur         | Black                               |

### Basis Specificaties

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

|                       |                      |
|-----------------------|----------------------|
| Alternatieve benaming | FFPM – Dupont Kalrez |
|-----------------------|----------------------|

|                    |                    |
|--------------------|--------------------|
| Chemische Benaming | Perfluoroelastomer |
|--------------------|--------------------|

|            |                                                                                                                                                            |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Equivalent | Isolast® J8325 . Isolast® J9876 . Chemraz® 551 . Chemraz® 615 . Perlast® G75B . Perlast® G75TX . Simriz® Z7257 . Simriz® 498 . Kalrez® 7075 . Evolast N9EX |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                    |                              |
|--------------------|------------------------------|
| Extra omschrijving | O-Ring 6.86x1.78 FFKM - FFPM |
|--------------------|------------------------------|

|               |                                                 |
|---------------|-------------------------------------------------|
| Maat in tekst | six comma eighty six by one comma seventy eight |
|---------------|-------------------------------------------------|

|           |             |
|-----------|-------------|
| Materiaal | FFKM - FFPM |
|-----------|-------------|

|           |                                                                                                                                                 |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Merknamen | Evolast® - Chemraz® - Simriz® - Kalrez® - Spectrum - Triazinico - Isolast® - Parofluor® - Fluorez - Perlast® - HPSealing® - Perfluor® - Polymax |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------|

|                |                              |
|----------------|------------------------------|
| Omschrijving-2 | O-ring FFKM - FFPM 6.86x1.78 |
|----------------|------------------------------|

|                    |        |
|--------------------|--------|
| Verpakkingseenheid | O-ring |
|--------------------|--------|

### Alternative maat

|               |           |
|---------------|-----------|
| DIN 3771 Maat | 6.86x1.78 |
|---------------|-----------|

|               |             |
|---------------|-------------|
| SMS 1586 Maat | 6.86 X 1.78 |
|---------------|-------------|

### Basis Specificaties

|                  |         |
|------------------|---------|
| CS (snoer dikte) | 1.78 mm |
|------------------|---------|

|          |            |
|----------|------------|
| Hardheid | 90 Shore A |
|----------|------------|

|                     |         |
|---------------------|---------|
| ID (binnendiameter) | 6.86 mm |
|---------------------|---------|

|                 |        |
|-----------------|--------|
| Temperatuur Max | 270 °C |
|-----------------|--------|

|                 |        |
|-----------------|--------|
| Temperatuur Min | -25 °C |
|-----------------|--------|