



O-ring-Stocks.eu - Techniparts

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## O-ring 135.9x5.33 - FFKM - FFPM - Steam - Hot Water - 75 Shore A - Black -

<https://www.o-ring-stocks.eu/o-ring-135.9x5.33-ffkm-ffpm-steam-hot-water-75-shore-a-black-kalrez-1050lf-ors108265-equivalent>

### Specificaties

|               |                                     |
|---------------|-------------------------------------|
| Productnummer | 108265                              |
| Merk          | Eurolast                            |
| Categorie     | FFKM O-Rings - 75 Shore A - F758ZSR |
| Materiaal     | FFKM - FFPM                         |
| Kleur         | Zwart                               |
| Color         | Black                               |

### Core Spec's

|          |                  |
|----------|------------------|
| Approval | Steam. Hot Water |
|----------|------------------|

|                   |                                                                                                                                          |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Alternative names | FFPM – Dupont Kalrez                                                                                                                     |
| Chemical Name     | Perfluoroelastomer                                                                                                                       |
| Description 2     | O-ring FFKM - FFPM 135.9x5.33                                                                                                            |
| Equal to          | Kalrez® 1050LF . Chemraz® 555 . Chemraz® 605 .<br>Perflour® V8545-75 . Simriz® 487 . Isolast® J9512 .<br>Polymax P300B8ST . Evolast N8SR |

|          |             |
|----------|-------------|
| Material | FFKM - FFPM |
|----------|-------------|

|                |        |
|----------------|--------|
| Packaging Unit | O-ring |
|----------------|--------|

|              |                        |
|--------------|------------------------|
| Product name | O-ring 135.9x5.33 FFKM |
|--------------|------------------------|

|              |                                                                     |
|--------------|---------------------------------------------------------------------|
| Size in text | one hundred and thirty five comma ninety by five comma thirty three |
|--------------|---------------------------------------------------------------------|

|             |                                                                                                                                                       |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| Trade names | Evolast® - Chemraz® - Simriz® - Kalrez® - Spectrum -<br>Triazinico - Isolast® - Parofluor® - Fluorez - Perlast® -<br>HPSealing® - Perfluor® - Polymax |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|

### Alternative Size

|                  |        |
|------------------|--------|
| AS568 Size Chart | AS 111 |
|------------------|--------|

|                     |            |
|---------------------|------------|
| DIN 3771 Size Chart | 135.9x5.33 |
|---------------------|------------|

|                     |              |
|---------------------|--------------|
| SMS 1586 Size chart | 135.9 X 5.33 |
|---------------------|--------------|

### Core Spec's

|                    |         |
|--------------------|---------|
| CS (Cross Section) | 5.33 mm |
|--------------------|---------|

|          |            |
|----------|------------|
| Hardness | 75 Shore A |
|----------|------------|

|                     |          |
|---------------------|----------|
| ID (inner diameter) | 135.9 mm |
|---------------------|----------|

|                 |        |
|-----------------|--------|
| Temperature Max | 330 °C |
|-----------------|--------|

**Specificaties**

|                 |        |
|-----------------|--------|
| Temperature Min | -15 °C |
|-----------------|--------|