



## Hydraulische Seal - Rod - Piston - 6x18x8 - N - 90 NBR 109 - Freudenberg -

<https://sealingtechnologies.eu/hydraulische-seal-rod-piston-6x18x8-n-90-nbr-109-freudenberg-15992>

### Specificaties

|                                  |                                  |
|----------------------------------|----------------------------------|
| Productnummer                    | 15992                            |
| Merk                             | Freudenberg Sealing Technologies |
| Categorie                        | Hydraulic Rod Seals              |
| Materiaal                        | 90 NBR 109                       |
| Style                            | N                                |
| model                            | N                                |
| Outer diameter (D)               | 18                               |
| Inner diameter (d)               | 6                                |
| Width (H)                        | 8                                |
| Width of installation space (L)  | 9                                |
| shore hardness                   | 90 Shore A                       |
| Material                         | 90 NBR 109                       |
| Design                           | N                                |
| Alternative product number       | 40421345                         |
| brand                            | Freudenberg                      |
| country of origin                | DE                               |
| Dimensions                       | 6.00 X 18.00 X 8.00 X 6.00       |
| Length of sealing lip (H1)       | 4                                |
| Model                            | N                                |
| net weight                       | 1981 Gram                        |
| Packaging description            | 500                              |
| packaging unit                   | 500                              |
| Profile                          | 6                                |
| Unit                             | pcs Stuks                        |
| Width of the lead-in chamfer (C) | 5                                |