

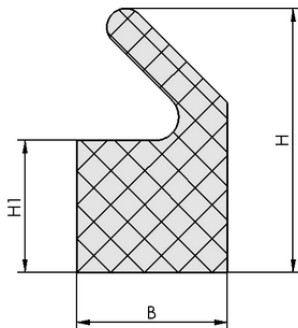


DI-PROF 8x14 MOS NK-20 DL

Sealing profile DI-PROF is delivered in the desired length. Accounting unit 1 m.

## Technical data

| Attribute                   | Value             |
|-----------------------------|-------------------|
| Material hardness [Shore A] | 20.0 Shore A      |
| Sealing material            | Natural Rubber NK |
| Material type               | Foam rubber       |
| Width B                     | 8.00 mm           |
| Height H                    | 14.00 mm          |
| Form                        | with sealing lip  |



Design data DI-PROF 8x14 MOS NK-20 DL

## Design data

| Attribute | Value    |
|-----------|----------|
| Width B   | 8.00 mm  |
| Height H1 | 7.00 mm  |
| Height H  | 14.00 mm |

Note: Acceptable dimensional tolerances for rubber parts concerning to DIN ISO 3302-1 E3

Sealing profile (meter)

## DI-PROF 8x14 MOS NK-20 DL



Art.-Nr.: 10.07.04.00012



### Technical data

| Attribute                                | Value             |
|------------------------------------------|-------------------|
| Material hardness [Shore A]              | 20.0 Shore A      |
| Weight                                   | 54.00 g           |
| Sealing material                         | Natural Rubber NK |
| Recommended slot width x slot depth [mm] | 9x6.5             |
| Product family                           | DI-PROF           |



### Further documentation

CAD data and other documents relating to the article can be found at: [www.schmalz.com/10.07.04.00012](http://www.schmalz.com/10.07.04.00012)



[WWW.SCHMALZ.COM/10.07.04.00012](http://WWW.SCHMALZ.COM/10.07.04.00012)