



# Type DR-NBR (sealing ring)



### **Product information**

The sealing ring DR-NBR enables the protection rating on conduit fittings MSV, KSV and WSV to be increased from IP 54 to IP 65. To do so, simply insert the sealing ring into the first recess at the end of the cable protection conduit.

To guarantee reliable installation, the clamping ring should be unlocked before the conduit is assembled. Following assembly of the cable protection conduit in the conduit fitting, protection rating IP 65 is achieved. The sealing ring can only be used for cable protection conduits with standard corrugation and crush resistance > 400 N/100 mm.

# Information, conformities and approvals





| Article        | Order No. | Color | Suitable for Murrflex | PU pcs. |
|----------------|-----------|-------|-----------------------|---------|
| DR-NBR M10/P7  | 83481410  | Black | M10/P07               | 50      |
|                |           |       |                       |         |
| DR-NBR M12/P9  | 83481412  | Black | M12/P09               | 50      |
| DR-NBR M16/P11 | 83481414  | Black | M16/P11               | 50      |
| DR-NBR M20/P16 | 83481416  | Black | M20/P16               | 50      |
| DR-NBR M25/P21 | 83481418  | Black | M25/P21               | 50      |
| DR-NBR M32/P29 | 83481420  | Black | M32/P29               | 25      |
| DR-NBR M40/P36 | 83481422  | Black | M40/P36               | 10      |
| DR-NBR M50/P48 | 83481424  | Black | M50/P48               | 10      |

### Material properties

Perbunan (NBR)





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# Thermal properties



Temperature / temperature range -25 °C - 120 °C

# **Technical information**

Halogen-free



### Conformity



RoHS (EC Directive 2011/65/EU)

### Classification



ETIM 9: EC001181 ECLASS 14: 27430319

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