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FEATURES

- Nitrile rubber O-Ring cord
- Minimum diameter of 1.6 mm
- Maximum diameter of 8 mm
- Length of 8.5 m
- Minimum operating temperature of -30°C (special consideration is required for use below this temperature)
- Maximum operating temperature of +120°C (continuous) or +150°C (intermittent)

RS PRO Nitrile Rubber O-Ring Cord, 3mm Diam., 8.5m Long

RS Stock No.: 159-1490



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

O-Ring Cords

Product Description

To create a fuss-free seal in your system or equipment, turn to this nitrile rubber O-Ring cord. It lets you quickly and reliably execute the most common machine seals. The O-Ring is essentially a circular gasket that creates a vacuum between surfaces, preventing air or fluid from leaking out. This O-Ring cord has a 3 mm diameter, and it comes on a reel with a total length of 8.5 metres. Any number of differently-sized O-Rings can be made from it, simply by cutting the cord to the required length. Made from nitrile rubber, it's effective at temperatures ranging from -30°C to 120°C. It can also be used in situations where temperatures intermittently reach as high as 150°C.

General Specifications

Material	Nitrile Rubber

Mechanical Specifications

Diameter	3mm
Length	8.5m

Operation Environment Specifications

Operating Temperature Range	-30°C to 120°C

Approvals

Compliance/Certifications	EN61340

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O-Ring Cords

