



ORING

Literature



Introduction:



Figure 1 O-Ring

An O-ring, also known as a packing, is a loop of elastomer with a round cross-section, designed to be seated in a groove and compressed during assembly between two parts, creating a seal at the interface. O-rings are commonly used in machine design because they are inexpensive, easy to make, and reliable and have simple mounting requirements.

Features:

Material	NBR 70 / NBR 90 / VITON 90
Origin	Taiwan

Chuan Kok Hardware & Machinery Pte Ltd

Address : 1783 Geylang Bahru, #01-02, Singapore 339708
Telephone Number : +65 6294 2566
Email Address : info@chuankok.com
Website : www.chuankok.com
Business Registration Number : 198201577Z
Country of Registration : Singapore

Conditions of Use of Catalogue:

The information in the catalogue are not binding and in order to improve distribution, Chuan Kok Hardware & Machinery Pte Ltd reserves the right to make any change including size and pressure ratings considered necessary at any time and without prior notice. According to the copyright and the civil law, any reproduction (also partial) of figures and texts of this catalogue by means of electronic, mechanical, photocopies, microfilms, recordings or other is forbidden without Chuan Kok Hardware & Machinery Pte Ltd's authorization.
Catalogue Version: 2021

