COMPLETE FKM O-RING ASSORTMENT

Professional 4-tray industrial kit - metric, SAE and UNF series

TOTAL QUANTITY O-rings
1,415

REFERENCES sizes
81

TEMPERATURE grade dependent
up to 230 °C*

COUNTRY OF ORIGIN
MADE IN USA



A complete sealing solution for industrial maintenance

This premium assortment contains 81 FKM O-ring references, organized in four trays for fast identification and shorter maintenance operations. It covers key metric cross-sections together with SAE 3000/6000 and UNF sizes commonly used in maintenance, hydraulic systems and industrial equipment. Made in USA for reliable industrial sealing performance.

HEAT RESISTANCE

Designed for hot environments and demanding thermal cycles.

OILS AND FUELS

Very good resistance to many hydrocarbons, mineral oils and fuels.

CHEMICAL RESISTANCE

Broad chemical resistance; confirm compatibility for the fluid, concentration and temperature.

OZONE AND AGEING

Good resistance to ozone, oxidation and atmospheric exposure.

DURABLE SEALING

Low gas permeability and reliable long-term sealing performance.

FAST IDENTIFICATION

Clearly marked references for faster and more reliable workshop selection.

** Maximum temperature and chemical compatibility depend on the FKM grade, fluid, pressure and operating conditions. Technical validation is recommended.*

Dimensions: inside diameter x cross-section (mm). Quantity shown for each reference.

COMPLETE FKM O-RING ASSORTMENT

Detailed contents - metric trays 1 and 2

TRAY 1 | 1.78 mm cross-section

24 references | 495 pieces

OR 006 2.90 x 1.78 mm x 25	**OR 007** 3.68 x 1.78 mm x 25	**OR 008** 4.47 x 1.78 mm x 25	**OR 009** 5.28 x 1.78 mm x 25	**OR 010** 6.07 x 1.78 mm x 25	**OR 011** 7.65 x 1.78 mm x 25
OR 012 9.25 x 1.78 mm x 25	**OR 013** 10.82 x 1.78 mm x 25	**OR 014** 12.42 x 1.78 mm x 25	**OR 015** 14.00 x 1.78 mm x 25	**OR 016** 15.60 x 1.78 mm x 25	**OR 017** 17.17 x 1.78 mm x 25
OR 018 18.77 x 1.78 mm x 25	**OR 019** 20.35 x 1.78 mm x 20	**OR 020** 21.95 x 1.78 mm x 20	**OR 021** 23.52 x 1.78 mm x 20	**OR 022** 25.12 x 1.78 mm x 15	**OR 023** 26.70 x 1.78 mm x 15
OR 024 28.30 x 1.78 mm x 15	**OR 025** 29.87 x 1.78 mm x 15	**OR 026** 31.47 x 1.78 mm x 15	**OR 028** 34.65 x 1.78 mm x 15	**OR 029** 37.82 x 1.78 mm x 10	**OR 030** 41.00 x 1.78 mm x 10

TRAY 2 | 2.62 mm cross-section

24 references | 440 pieces

OR 109 7.60 x 2.62 mm x 25	**OR 110** 9.19 x 2.62 mm x 25	**OR 111** 10.78 x 2.62 mm x 25	**OR 112** 12.37 x 2.62 mm x 25	**OR 113** 13.95 x 2.62 mm x 25	**OR 114** 15.54 x 2.62 mm x 25
OR 115 17.13 x 2.62 mm x 25	**OR 116** 18.72 x 2.62 mm x 25	**OR 117** 20.29 x 2.62 mm x 25	**OR 118** 21.90 x 2.62 mm x 25	**OR 119** 23.47 x 2.62 mm x 20	**OR 120** 25.07 x 2.62 mm x 20
OR 121 26.65 x 2.62 mm x 15	**OR 122** 28.25 x 2.62 mm x 15	**OR 123** 29.83 x 2.62 mm x 15	**OR 124** 31.42 x 2.62 mm x 15	**OR 125** 33.00 x 2.62 mm x 15	**OR 126** 34.60 x 2.62 mm x 15
OR 127 36.17 x 2.62 mm x 15	**OR 128** 37.77 x 2.62 mm x 10	**OR 129** 39.35 x 2.62 mm x 10	**OR 131** 42.52 x 2.62 mm x 10	**OR 133** 45.70 x 2.62 mm x 10	**OR 135** 48.90 x 2.62 mm x 5

Dimensions: inside diameter x cross-section (mm). Quantity shown for each reference.

COMPLETE FKM O-RING ASSORTMENT

Detailed contents - metric tray 3 and SAE / UNF selection

TRAY 3 | 3.53 mm cross-section

18 references | 270 pieces

OR 210 18.64 x 3.53 mm x 20	**OR 211** 20.22 x 3.53 mm x 20	**OR 212** 21.82 x 3.53 mm x 20	**OR 213** 23.40 x 3.53 mm x 20	**OR 214** 25.00 x 3.53 mm x 20	**OR 215** 26.57 x 3.53 mm x 15
OR 216 28.17 x 3.53 mm x 15	**OR 217** 29.75 x 3.53 mm x 15	**OR 218** 31.34 x 3.53 mm x 15	**OR 219** 32.93 x 3.53 mm x 15	**OR 220** 34.52 x 3.53 mm x 15	**OR 221** 36.10 x 3.53 mm x 15
OR 222 37.70 x 3.53 mm x 15	**OR 223** 40.87 x 3.53 mm x 10	**OR 224** 44.05 x 3.53 mm x 10	**OR 226** 50.04 x 3.53 mm x 10	**OR 228** 56.75 x 3.53 mm x 10	**OR 232** 69.44 x 3.53 mm x 10

TRAY 4 | SAE 3000/6000 and UNF

15 references | 210 pieces

SAE - OR 210 18.64 x 3.53 mm x 10	**SAE - OR 214** 25.00 x 3.53 mm x 10	**SAE - OR 219** 32.93 x 3.53 mm x 10	**SAE - OR 222** 37.70 x 3.53 mm x 5	**SAE - OR 225** 47.23 x 3.53 mm x 5
SAE - OR 228 56.75 x 3.53 mm x 5	**SAE - OR 236** 82.14 x 3.53 mm x 10	**UNF - OR 903** 7.65 x 1.63 mm x 15	**UNF - OR 904** 8.92 x 1.83 mm x 25	**UNF - OR 905** 10.52 x 1.83 mm x 15
UNF - OR 906 11.89 x 1.98 mm x 25	**UNF - OR 908** 16.36 x 2.20 mm x 25	**UNF - OR 910** 19.18 x 2.46 mm x 25	**UNF - OR 912** 23.47 x 2.95 mm x 15	**UNF - OR 916** 29.74 x 2.95 mm x 10

Dimensions: inside diameter x cross-section (mm). Quantity shown for each reference.