



PROFILES

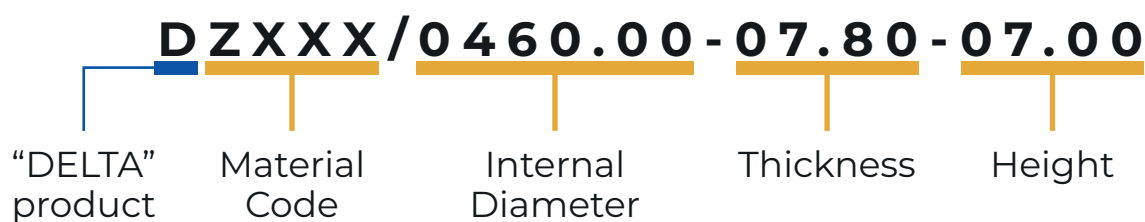
DELTA RINGS



MATERIALS CHART

CODE	Z160	Z161	Z251
MATERIAL NAME	FKM 98 BLACK ED	FKM 98 BLACK PLT ED	HNBR 98 BLACK ED
HARDNESS	98 +0/-3 (ShA)	98 +0/-3 (ShA)	98 +0/-3 (ShA)
TEMP RESISTANCE	-20°C +220°C	-40°C +220°C	-40°C +150°C
GENERAL FEATURES	High Compression Set, and impact resistance, flame resistance, AED certified.	High Compression Set, and impact resistance, flame resistance, low gas permeability, ageing and ozone top resistance, AED certified.	High Compression Set, abrasion and tear resistance.
CHEMICAL COMPATIBILITY	Acid, Fuel, Hydrocarbons, Petroleum, Solvents	Acid, Fuel, Mineral Oil, Greases, Aliphatic, Hydrocarbons, HFD, Solvents and Chemicals	Gas, Fuel, Oil

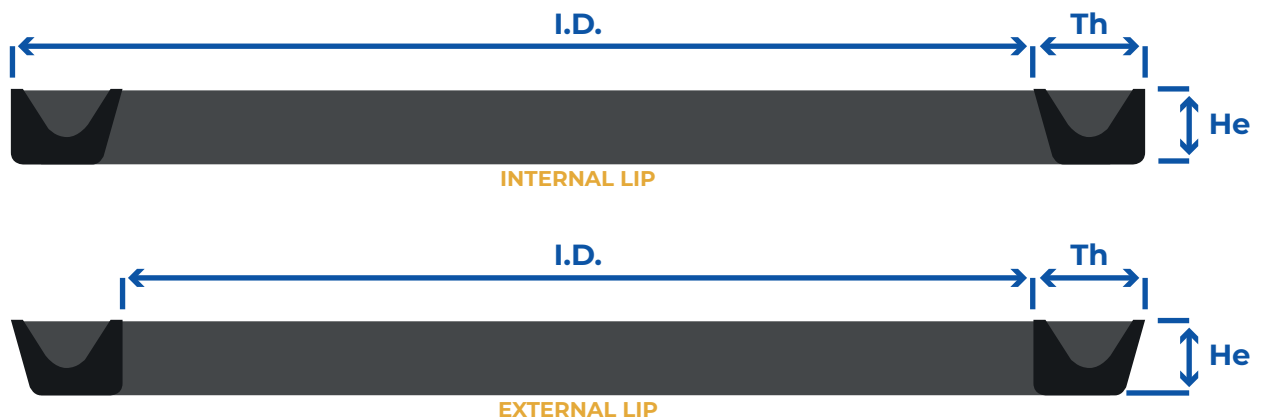
ORINGONE ARTICLE CODE - DEFINITION



SIZES CHART

INCHES	CODE	I.D. (mm)	Th (mm)	He (mm)
1.5"	DZXXX/0048.00-06.50-05.50	48.0	6.5	5.5
2"	DZXXX/0058.50-06.50-05.50	58.5	6.5	5.5
2"	DZXXX/0063.00-06.50-05.50	63.0	6.5	5.5
3"	DZXXX/0078.00-06.50-05.50	78.0	6.5	5.5
3"	DZXXX/0088.50-06.50-05.50	88.5	6.5	5.5
4"	DZXXX/0105.50-06.50-05.50	105.5	6.5	5.5
4"	DZXXX/0117.00-06.50-05.50	117.0	6.5	5.5
6"	DZXXX/0168.00-06.50-05.50	168.0	6.5	5.5
8"	DZXXX/0220.00-06.50-05.50	220.0	6.5	5.5
10"	DZXXX/0270.00-06.50-05.50	270.0	6.5	5.5
12"	DZXXX/0320.00-06.50-05.50	320.0	6.5	5.5
12"	DZXXX/0330.00-06.50-05.50	330.0	6.5	5.5
14"	DZXXX/0355.00-06.50-05.50	355.0	6.5	5.5
16"	DZXXX/0410.00-06.50-05.50	410.0	6.5	5.5
16"	DZXXX/0410.00-07.80-07.00	410.0	7.8	7.0
18"	DZXXX/0460.00-07.80-07.00	460.0	7.8	7.0
20"	DZXXX/0515.00-07.80-07.00	515.0	7.8	7.0
22"	DZXXX/0568.00-07.80-07.00	568.0	7.8	7.0
24"	DZXXX/0622.00-07.80-07.00	622.0	7.8	7.0
26"	DZXXX/0665.00-07.80-07.00	665.0	7.8	7.0
28"	DZXXX/0720.00-07.80-07.00	720.0	7.8	7.0
30"	DZXXX/0780.00-07.80-07.00	780.0	7.8	7.0
32"	DZXXX/0832.00-07.80-07.00	832.0	7.8	7.0
34"	DZXXX/0875.00-07.80-07.00	875.0	7.8	7.0
36"	DZXXX/0922.00-07.80-07.00	922.0	7.8	7.0
40"	DZXXX/1025.00-12.00-10.80	1025.0	12	10.8
42"	DZXXX/1100.00-12.00-10.80	1100.0	12	10.8
48"	DZXXX/1242.00-12.00-10.80	1242.0	12	10.8
56"	DZXXX/1480.00-12.00-10.80	1480.0	12	10.8

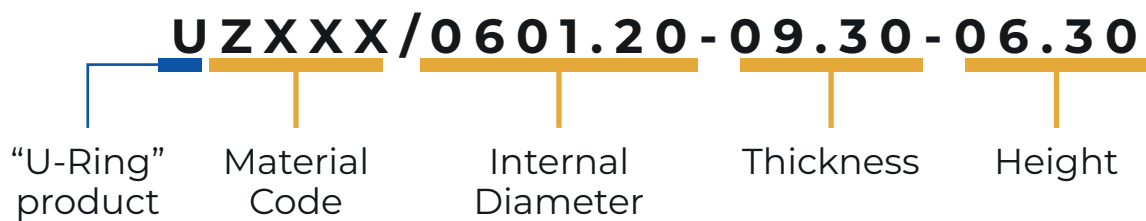
U - RINGS



MATERIALS CHART

CODE	Z081	Z410
MATERIAL NAME	VITON™ 75 BLACK DUPONT™	FKM 80 BLACK
HARDNESS	75 ± 5 (ShA)	80 ± 5 (ShA)
TEMP RESISTANCE	-20°C +230°C	-00°C +220°C
GENERAL FEATURES	High Compression Set, Chemicals and Hydrocarbons Resistance. Genuine VITON™ based material.	High Compression Set, Chemicals and Hydrocarbons Resistance.
CHEMICAL COMPATIBILITY	Oils, Fuel, Hydrocarbons, Petroleum, Solvents	Oils, Fuel, Hydrocarbons, Petroleum, Solvents

ORINGONE ARTICLE CODE - DEFINITION



SIZES CHART

INCHES	CODE	I.D. (mm)	Th (mm)	He (mm)
6"	UZXXX/0164.00-08.00-06.30	164.0	8.0	6.3
8"	UZXXX/0216.00-08.00-06.30	216.0	8.0	6.3
10"	UZXXX/0267.00-08.00-06.30	267.0	8.0	6.3
12"	UZXXX/0317.00-08.00-06.30	317.0	8.0	6.3
14"	UZXXX/0352.80-08.00-06.30	352.8	8.0	6.3
16"	UZXXX/0393.00-07.50-06.30	393.0	7.5	6.3
18"	UZXXX/0443.50-07.50-06.30	443.5	7.5	6.3
20"	UZXXX/0497.00-07.50-06.30	497.0	7.5	6.3
22"	UZXXX/0547.20-09.30-06.30	547.2	9.3	6.3
24"	UZXXX/0601.20-09.30-06.30	601.2	9.3	6.3
26"	UZXXX/0646.20-09.30-06.30	646.2	9.3	6.3
30"	UZXXX/0754.20-09.30-06.30	754.2	9.3	6.3
32"	UZXXX/0806.70-09.30-06.30	806.7	9.3	6.3
34"	UZXXX/0852.70-09.30-06.30	852.7	9.3	6.3
36"	UZXXX/0896.70-09.30-06.30	896.7	9.3	6.3
42"	UZXXX/1007.00-09.30-06.30	1007.0	9.3	6.3