PART NUMBERING SYSTEM

U	2	3	12	03	625	SE	A
Denotes Metallic O-Ring	Material	Tubing OD (32nds)	Wall Thickness (thousandths)	Metallic O-Ring OD (inches) (thousandths)		Type	Coatings

Material
1 – Alloy 718
2 – Stainless Steel 321
3 – Aluminum
4 – Copper
5 – Alloy 600
6 – Alloy X-750
7 – Stainless Steel 304
8 – Stainless Steel 316
9 – Stainless Steel 347
X – As Specified

Type
SE – Self Energized on ID
PF – Pressure filled
NP – Not self energized, not pressure filled
SO – Self Energized on OD
SX – Self Energized as specified
Metallic O-Ring OD (inches) (thousandths)

Coatings
A – Silver .001/.002
B – Silver .002/.003
D – Teflon .001/.003
E – Teflon .003/.004
L – Copper .001/.002
N – None
P – Lead .001/.002
R – Indium .001/.002
T – Nickel .001/.002
V – Gold .0005/.001
X – As Specified