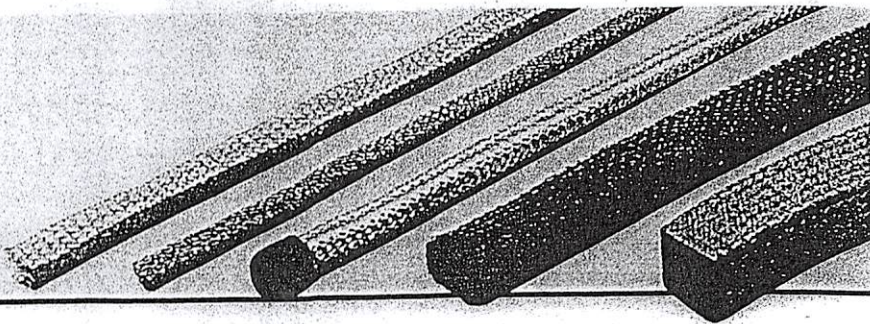
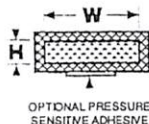


2000 Series Wire Mesh Elastomer Core



NOTE: Standard cross-sectional dimensions given are those of the elastomer and due allowance must be made for mesh thickness.

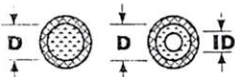
Rectangular



H (in.)	W (in.)	Part Number
.062	.250	201T - YNZA - 0016
.093	.125	201T - YNZA - 0006
.125	.125	201T - YNZA - 0007
.125	.156	201T - YNZA - 0008
.125	.188	201T - YNZA - 0009
.125	.250	201T - YNZA - 0010
.188	.188	201T - YNZA - 0013
.188	.250	201T - YNZA - 0005
.250	.250	201T - YNZA - 0018
.250	.500	201T - YNZA - 0020
.375	.250	201T - YNZA - 0019
.375	.500	201T - YNZA - 0022
.375	.625	201T - YNZA - 0023
.500	.500	201T - YNZA - 0024
.750	.500	201T - YNZA - 0025

Tolerances for Elastomer: Up to .0375, ± 0.031 in.; over 0.375 to 0.750, ± 0.062 in.

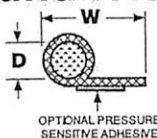
Round



D (Core) (in.)	ID (Tube) (in.)	Part Number
.062	.032	202T - YNZO - 0026
.093		202T - YNZO - 0027
.125	.062	202T - YNZO - 0028
.156		202T - YNZO - 0029
.188	.125	202T - YNZO - 0030
.250	.170	202T - YNZO - 0031
.312	.188	202T - YNZO - 0032
.375	.250	202T - YNZO - 0033
.437	.312	202T - YNZO - 0034
.500	.375	202T - YNZO - 0035
.625	.437	202T - YNZO - 0036
.750		202T - YNZO - 0037

Tolerances for Elastomer: Up to 0.500 dia., ± 0.031 in.; over 0.500 dia., ± 0.047 in.

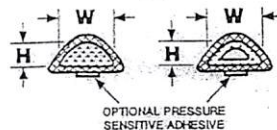
Round With Tail



D (Core) (in.)	W (O/A) (in.)	Part Number
.125	.500	203T - YNZA - 0045
.125	.625	203T - YNZA - 0046
.125	.750	203T - YNZA - 0047
.188	.500	203T - YNZA - 0048
.188	.750	203T - YNZA - 0050
.188	1.250	203T - YNZA - 0055
.250	.500	203T - YNZA - 0051
.250	.625	203T - YNZA - 0052
.250	.750	203T - YNZA - 0053
.250	1.000	203T - YNZA - 0054

Tolerances for Width: Up to 1.00 in., ± 0.062 in.; over 1.00 in., ± 0.12 in.

D



H (Core) (in.)	W (Core) (in.)	Part Number
.188	.250	206T - YNZA - 0010
.250	.375	206T - YNZA - 0020
.375	.500	206T - YNZA - 0030

Tolerances for Elastomer ± 0.031 in.

Note: Round With Tail also available as **Double Round With Tail**. Order as 2040-YNZA-XXXX. For Width (W) and Depth (D), use sequential numbers from Mesh Core Double Round With Tail on page 33.

How To Order

2000 Series - Elastomer Core

Example: Part number 2020-2060-0028 a continuous roll of 0.125" diameter silicone tubing covered with two layers of monel mesh with no adhesive. **Unless standard, the sequential number is assigned by the factory.**

2040
2 0 X T - Y N Z A - X X X X - L L L L

2000
SERIES

SEQUENTIAL
(XXXX)

LENGTH
(L.L.L.L")

ADHESIVE (A)

0 No Adhesive
1 Pressure Sensitive

ELASTOMER CORE (Z)

1 Neoprene Sponge
2 Neoprene Solid
3 Neoprene Hollow
4 Silicone Sponge
5 Silicone Solid
6 Silicone Hollow
7 Neoprene Sponge (UL94V-0)
8 Polyurethane Foam

Length
of Cut
Gaskets
(Condition
1, 2 or 3
Only)

NUMBER OF COVERS (N)

1 One 3 Three 5 Other
0 Two* 4 Four *Standard

WIRE (Y)

1 TCS 3 Aluminum 5 Other
2 Monel 4 Stainless Steel

CONDITION (T)

0 Continuous Roll 3** Joined Ring Cut To Length
1* Cut To Length With End Seal 5 Other
2* Cut To Length Without End Seal

*Length in inches to be specified following the sequential number

**Circumference in inches to be specified following the sequential number

CONFIGURATION (X)

1 Rectangular 4 Double Round W/Tail
2 Round 6 D Shape
3 Round W/Tail

For material specifications and performance data see page 32.

FOR SIZES NOT SHOWN, PLEASE ASK!