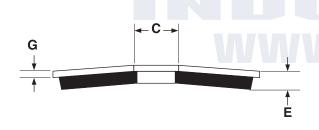
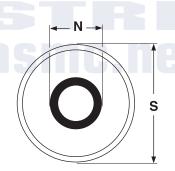
With Neo-EPDM Surface





NEO-EPDM SEALING WASHERS									
For Use with Screw of this Nominal Diameter	S Outside Diameter of Steel Section		N Inside Diameter of Steel Section		G Thickness of Steel Section	C Inside Diameter of EPDM Section		E Thickness of EPDM Section	
	10	.505	.493	.219	.204	.031	.154	.129	.087
12	.556	.544	.246	.225	.031	.189	.165	.087	.070
1/4	.635	.622	.305	.261	.031	.224	.200	.087	.070
1/4	.753	.740	.305	.281	.031	.224	.200	.087	.070
3/8	.753	.740	.427	.406	.031	.358	.334	.087	.070
7/16	.871	.858	.505	.485	.031	.386	.361	.087	.070
1/2	1.004	.992	.560	.540	.031	.484	.459	.087	.070
3/4	1.504	1.491	.836	.815	.031	.771	.746	.087	.070
1	2.003	1.990	1.032	1.011	.031	.967	.943	.087	.070

Description	A thin conically-shaped circular steel stamping with a centrally located hole, bonded to a similarly shaped rubber-like piece which has a slightly smaller outside and inside diameter. When these washers are assembled (rubber side down) to self-piercing or self-drilling screws, those fasteners become "sealing screws".					
Applications / Advantages	When assembled with the proper sized screw, this washer: (a) offers protection against leakage; (b) provides load bearing qualities superior to that of a regular flat washer; (c) reduces the chance of the fastening becoming loose due to vibration; (d) minimizes damage to the mating surface caused by contact with a steel washer.					
	Steel	Stainless				
Material	Steel Section of washer: 20 gauge steel Elastic Section of washer: Style 40 EPDM sheet	Steel Section of washer: 18-8 Stainless steel Elastic Section of washer: Style 40 EPDM sheet				
Hardness	EPDM material: Shore A 65 - 75 (Durometer scale)	EPDM material: Shore A 65 - 75 (Durometer scale)				
Plating	Metal Section of washer: Galvanized	Metal Section of washer: Stainless is passivated.				