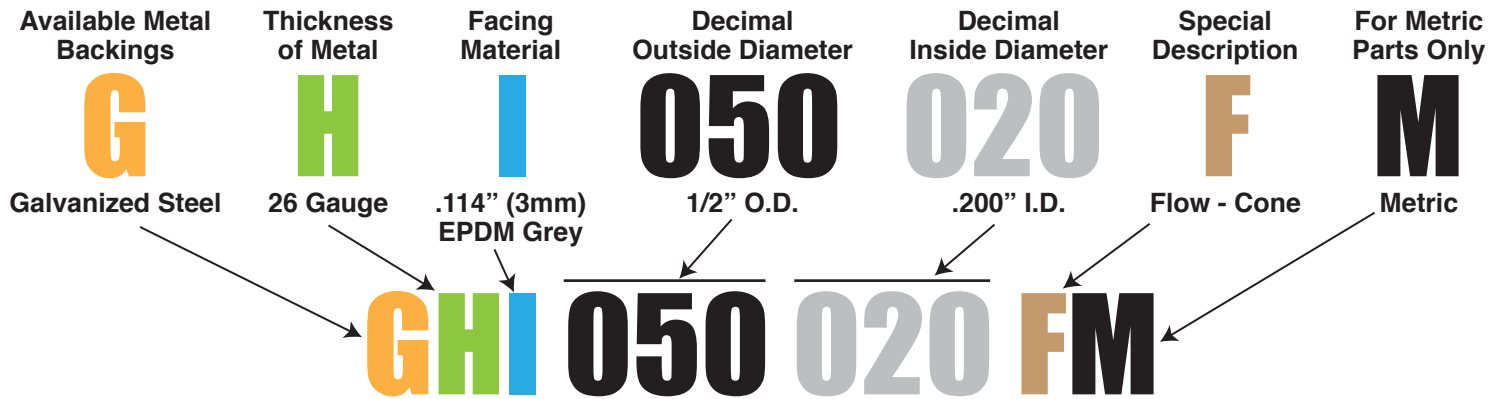




Master Seal® Bonded Washers Part Number Key



Metal Backing	Thickness of Metal	Facing Materials Rubber (type, color, & thickness) or alternate material	Special Description
A - Aluminum	A - 10 Gauge	A - .031" (.8mm) EPDM Black	A - Oval Inside Dia.
B - Brass	B - 12 Gauge	B -	B - See Print
C - Copper	C - 14 Gauge	C - .060" (1.5mm) EPDM Grey	C - Cleared ID -See Print
D - Silicone Bronze	D - 16 Gauge	D - .060" (1.5mm) EPDM Black Conductive	D - Saddle Washer
E	E - 18 Gauge	E - .060" (1.5mm) EPDM Black	E
F	F - 22 Gauge	F - .076" (2mm) EPDM Grey	F - Flow - Cone
G - Galvanized STL	G - 24 Gauge	G - .076" (2mm) EPDM Black	G - 20 Durometer
H	H - 26 Gauge	H - .100" (2.5mm) EPDM Conductive	H - 30 Durometer
I	I	I - .114" (3mm) EPDM Grey	I - 40 Durometer
J	J - 20 Gauge	J - .114" (3mm) EPDM Black	J - 50 Durometer
K	K	K - .130" (3.3mm) EPDM Black	K - 60 Durometer
L	L - .036" Min	L - .152" (4mm) EPDM Grey	L - Liko Washer
M - Monel	M - .041" Min	M	M
N	N	N - .065" (1.7mm) Neoprene Black	N
O	O - .040" Thick	O - Asbestos Substitute	O - Oval Outside Dia.
P	P - .062" Thick	P - Plain Steel - No Rubber	P - #4/6
Q	Q	Q - Special Material	Q - #6/8
R	R - .125" Thick	R - .065" (1.7mm) White Butyl	R - #8/10
S - Stainless STL Type 304	S	S - .076" (2mm) Silicone Red	S - #10/12
T - Stainless STL Type 316	T	T - .040"(1mm) Neoprene Black	T - #12/14
U	U	U - .065" (1.7mm) Neoprene White	U - #10/14
V	V	V - .076"(2mm) Viton (Black or Brown)	V - #8/12
W	W	W - .090" (2.3mm) Neoprene Black	W
X	X	X - .130" (3.3mm) Neoprene Black	X - Standard
Y	Y	Y - .065" (1.7mm) Neoprene -Per-Mil-Spec	Y
Z - Zinc-A-Lume	Z	Z - .188" (4.8mm) Neoprene Foam Black	Z - Punch Out

To see our complete product line go to www.aztecwasher.com

