

HARDWARE

Specifications

CFF COPPER GASKET SPECIFICATIONS

FLANGE SIZE	ISO	OD $\pm .002$ "	ID $\pm .003$ "
1.33"	NW16	0.838	0.640
2.12"	NW25	1.290	1.010
2.75"	NW35	1.895	1.451
3.37"	NW50	2.425	2.010
4.50"	NW63	3.243	2.506
4.62"	NW75	3.598	3.010
6.00"	NW100	4.743	4.006
6.75"	NW130	5.567	5.010
8.00"	NW150	6.743	6.007
10.00"	NW200	8.743	8.007

Made from .080" ($\pm .003$ ") certified Oxygen-Free-Electronic grade copper, Alloy 101 (99.99% pure), 1/4-hard temper, Rockwell f 63-83 hardness, ASTM F 68-77, ASTM B 152-79.

Gaskets are punched dry, but the dies are wiped with a vanishing cutting fluid which comes in contact with the gasket. It evaporates, leaving no residue. Nicks or scratches shall not exceed .0005" deep, or .003" wide. Burrs shall not exceed .002".