

DESCRIPTION	BASE MATERIAL	DENSITY
Sheet Metal Weights 500 mg—10 mg	316 Stainless Steel	7.95 g/cm ³ at 20° C
Sheet Metal Weights 5 mg—1 mg	Aluminum	2.7 g/cm ³ at 20° C
Class E1 & E2 One Piece Weights 1 g and larger	Troemner Alloy 8	8.0 g/cm ³ at 20° C
Class F1 & F2 Two Piece Weights 1 g—1 kg	Troemner Alloy 8	8.0 g/cm ³ at 20° C
Class F1 & F2 Two Piece Weights above 1 kg	316 Stainless Steel	7.95 g/cm ³ at 20° C