

**GIBRALTAR**

See the Difference®

**408****ZERO-VERSE DISPERSIONS****PRODUCT CONSTANTS**

Product Code	Product Name	Pigment Identification	Hue	Chroma	Weight Percent			Volume Percent			Specific Gravity	Wt/ Gal	VOC#/ Gal
					Pigment	Vehicle Solids	Volatile	Pigment	Vehicle Solids	Volatile			
408-34130	Zero-Verse Blue 15:2	Phthalocyanine Blue RS	253	44	25.0	39.0	36.0	19.4	36.3	44.3	1.07	8.9#	0.0
408-34860	Zero-Verse Green 7	Phthalocyanine Green BS	176	47	25.0	37.9	37.1	13.8	38.4	47.8	1.12	9.3#	0.0
408-35410	Zero-Verse Yellow 151	Benzimidazolone Yellow	85	90	45.3	24.3	30.4	35.2	25.2	39.6	1.13	9.4#	0.0
408-35460	Zero-Verse Yellow Oxide	Yellow Iron Oxide	69	47	55.0	17.6	27.4	22.1	25.8	52.1	1.65	13.7#	0.0
408-36500	Zero-Verse Red 170	Monoazo Red	31	62	30.0	37.5	32.5	23.0	36.7	40.3	1.07	9.0#	0.0
408-36860	Zero-Verse Red Oxide	Red Iron Oxide	32	37	66.0	16.0	18.0	29.2	27.2	43.6	2.09	17.5#	0.0
408-37120	Zero-Verse Red 122	Quinacridone Magenta	339	51	14.0	38.6	47.4	9.6	35.8	54.6	1.00	8.3#	0.0
408-37060	Zero-Verse Violet 23	Carbazole Dioxazine Violet	298	41	17.0	41.5	41.5	12.2	38.7	49.1	1.03	8.5#	0.0
408-39190	Zero-Verse Black	High Strength Carbon Black	NA	NA	40.7	27.3	32.0	26.9	30.0	43.1	1.17	9.8#	0.0
408-39330	Zero-Verse Jet Black	Jet Carbon Black	NA	NA	10.0	39.3	50.7	5.5	36.3	58.2	1.0	8.3#	0.0
408-39600	Zero-Verse White	Titanium Dioxide White	NA	NA	60.0	19.9	20.1	32.3	23.2	44.5	1.92	16.0#	0.0

Dated: 24 May 2006  
Supersedes: 12 April 2006