

Table 2.

Resins	Shade	DC (%)	FR (MPa)	CS (MPa)	VM (gfmm ⁻²)
Master Fill (M)	M	55.0 ^a	112.90 ^a (13.50)	286.05 ^a (15.90)	33.96 ^a (1.12)
	MA2	55.5 ^a	99.60 ^b (10.93)	237.15 ^b (6.15)	31.50 ^a (0.70)
	MA4	47.0 ^b	96,30 ^b (1.84)	159,40 ^c (3.00)	31.00 ^a (0.58)
Opallis (O)	OEA2	44.6 ^c	100.25 ^a (9.26)	218.55 ^a (14.00)	38.56 ^a (1.57)
	ODA2	45.6 ^c	91.94 ^{ab} (4.50)	187.20 ^b (2.70)	33.21 ^b (1.90)
DC = Degree of Conversion; FS = Flexural Strength; CS = compression strength; MV = Vickers Microhardness; (SD) = standard deviation; M = colorless resin					

*Letters indicate statistically similar groups for each resin, (p=0.05)