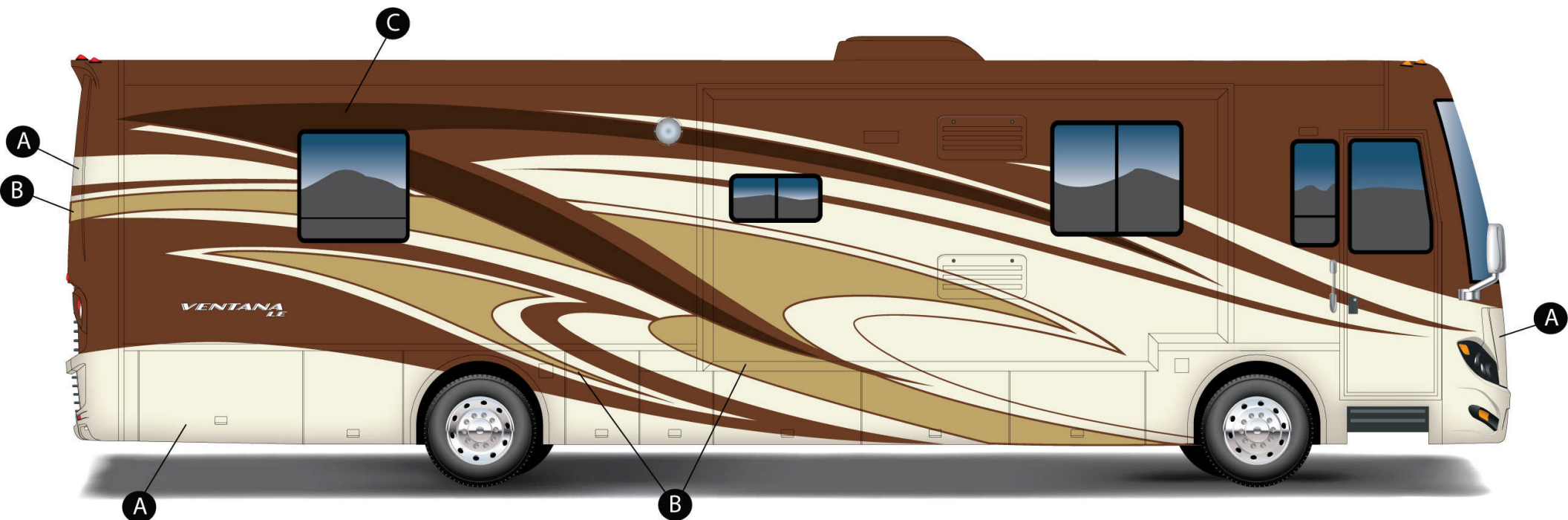
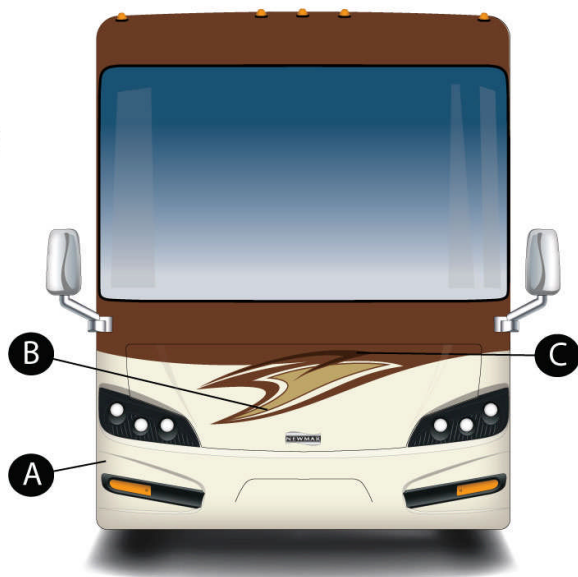
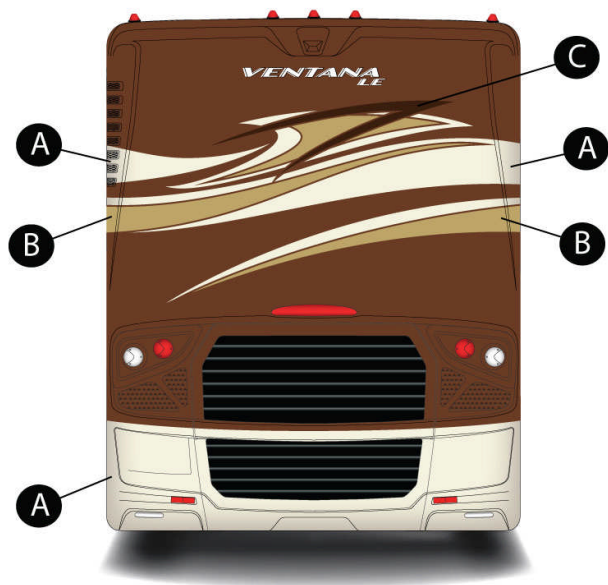




2013 **VENTANA** *LE*

13B360 QUARTZ

- SKIN: 705380 BROWN MET.
- A - 718714 WHITE
- B - 53170C GOLD IRID MET.
- C - 575035 DARK CHESTNUT MET.



AWNING:
 STD: A&E 9000
 OPT: A&E WEATHER PRO
 FABRIC: WALNUT BROWN TWEED
 HARDWARE: BLACK

PAINT CODE FORMULAS - BASF DIAMONT

2013 VENTANA LE 13B360 - QUARTZ

SKIN: 705380 BROWN MET, DRK GINGER MET	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	UR50	UNIVERSAL MID TEMP REDUCER	80.00	80.00	320.0	320.0
	BC800	RED GOLD	547.35	627.35	2189.4	2509.4
	BC250	BLUE BLACK	124.35	751.70	497.4	3006.8
	BC140	MEDIUM FINE IRIDESCENT	55.95	807.65	223.8	3230.6
	BC201	DEEP BLACK	37.35	845.00	149.4	3380.0
	BC605	YELLOW OXIDE	15.10	860.10	60.4	3440.4
	BC170	MEDIUM IRIDESCENT	13.30	873.40	53.2	3493.6
	BC171	MEDIUM ALUMINUM	8.88	882.28	35.5	3529.1
	BC820	MAROON	6.23	888.50	24.9	3554.0
COLOR A: 718714 WHITE	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	UR50	UNIVERSAL MID TEMP REDUCER	92.15	92.15	368.6	368.6
	BC190	WHITE	887.63	979.78	3550.5	3919.1
	BC402LS	LOW STRENGTH PHTHALO BLUE	0.78	980.55	3.1	3922.2
	BC605	YELLOW OXIDE	11.70	992.25	46.8	3969.0
	BC209	BLACK TONER	21.35	1013.60	85.4	4054.4
COLOR B: 53170C GOLD IRID MET	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	UR50	UNIVERSAL MID TEMP REDUCER	79.23	79.23	316.9	316.9
	BC140	MEDIUM FINE IRIDESCENT	286.88	366.10	1147.5	1464.4
	BC600	GOLD	239.48	605.58	957.9	2422.3
	BC170	MEDIUM IRIDESCENT	110.03	715.60	440.1	2862.4
	BC605	YELLOW OXIDE	59.03	774.63	236.1	3098.5
	BC101	FLOP CONTROL	56.23	830.85	224.9	3323.4
	BC840	RED VIOLET	17.60	848.45	70.4	3393.8
	CB54L	GREEN PEARL	16.60	865.05	66.4	3460.2
	BC201	DEEP BLACK	15.00	880.05	60.0	3520.2
COLOR C: 575035 DARK CHESTNUT MET, DK CHESTNUT	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	UR50	UNIVERSAL MID TEMP REDUCER	79.88	79.88	319.5	319.5
	BC710	BRIGHT ORANGE	6.23	86.10	24.9	344.4
	BC105	WHITE	106.53	192.63	426.1	770.5
	BC140	MEDIUM FINE IRIDESCENT	12.40	205.03	49.6	820.1
	BC170	MEDIUM IRIDESCENT	12.43	217.45	49.7	869.8
	BC800	RED GOLD	142.05	359.50	568.2	1438.0
	BC101	FLOP CONTROL	248.58	608.08	994.3	2432.3
	BC200	BLACK	213.03	821.10	852.1	3284.4
	BC832	RED	21.30	842.40	85.2	3369.6
	BC840	RED VIOLET	35.50	877.90	142.0	3511.6

PAINT CODE FORMULAS - BASF *ONYX* WATERBORNE

2013 VENTANA LE 13B360 - QUARTZ

SKIN: 705380 DRK GINGER MET	BASE #	BASE NAME	1 QT <i>Grams</i>	1 QUART <i>Cum.</i>	1 GLN <i>Grams</i>	1 GALLON <i>Cum. Grams</i>
COLOR A: 718714 WHITE	BASE #	BASE NAME	1 QT <i>Grams</i>	1 QUART <i>Cum.</i>	1 GLN <i>Grams</i>	1 GALLON <i>Cum. Grams</i>
	HB002	HYDRO BASE	492.10	492.10	1968.4	1968.4
	HB990	WHITE	656.55	1148.65	2626.2	4594.6
	HB259	LOW STRENGTH BLACK	27.75	1176.40	111.0	4705.6
	HB619	LIGHT YELLOW	6.02	1182.43	24.1	4729.7
	HB670	YELLOW OXIDE	5.48	1187.90	21.9	4751.6
	HB779	RED OXIDE	3.65	1191.55	14.6	4766.2
COLOR B: 53170 (53170C) GOLD IRID MET	BASE #	BASE NAME	1 QT <i>Grams</i>	1 QUART <i>Cum.</i>	1 GLN <i>Grams</i>	1 GALLON <i>Cum. Grams</i>
	HB002	HYDRO BASE	583.20	583.20	2332.8	2332.8
	CB54L	GREEN PEARL	66.50	649.70	266.0	2598.8
	HB680	GOLD	53.00	702.70	212.0	2810.8
	HB670	YELLOW OXIDE	50.68	753.38	202.7	3013.5
	HB130	FINE ALUMINUM	49.53	802.90	198.1	3211.6
	HB110	ULTRA FINE ALUMINUM	34.90	837.80	139.6	3351.2
	HB870	MAGENTA	18.00	855.80	72.0	3423.2
	HB203	DEEP BLACK	9.05	864.85	36.2	3459.4
	HB090	FLOP CONTROL	111.60	976.45	446.4	3905.8
COLOR C: 575035 DARK CHESTNUT MET, DK CHESTNUT	BASE #	BASE NAME	1 QT <i>Grams</i>	1 QUART <i>Cum.</i>	1 GLN <i>Grams</i>	1 GALLON <i>Cum. Grams</i>
	HB002	HYDRO BASE	537.35	537.35	2149.4	2149.4
	HB780	RED GOLD	134.68	672.03	538.7	2688.1
	HB200	BLUE BLACK	117.45	789.48	469.8	3157.9
	HB870	MAGENTA	56.03	845.50	224.1	3382.0
	HB203	DEEP BLACK	23.73	869.23	94.9	3476.9
	HB740	BRIGHT ORANGE	20.48	889.70	81.9	3558.8
	HB840	RED	19.35	909.05	77.4	3636.2
	HB999	LOW STRENGTH WHITE	14.03	923.08	56.1	3692.3
	HB150	MEDIUM ALUMINUM	5.38	928.45	21.5	3713.8
	HB090	FLOP CONTROL	45.25	973.70	181.0	3894.8