



We create chemistry

Date: 03/06/2025

CWF Order ID: 98707531

Page 1 of 1

Customer

NEWMAR CORPORATION

355 N DELAWARE
USA NAPPANEE, IN 46550

Re: Fleet Name NEWMAR MOTOR HOMES
Fleet Code 57340-**B**
Fleet Color Name ESTATE GREEN MET
Stock# 770404

Your color match request was received and evaluated by the Whitehouse Color Laboratory.
Listed below is the DIAMONT formula that has been developed:

Formula

<u>Step</u>	1	Pricegroup: USA Z					
Pos.	Base	Pint	1 Quart	2 Quarts	3 Quarts	Gallon	
1	UR50	40.2	80.4	160.8	241.2	321.6	
2	BC600	151.9	303.9	607.7	911.6	1215.4	
3	BC250	255.4	510.8	1021.5	1532.3	2043.1	
4	BC175	307.1	614.2	1228.3	1842.5	2456.6	
5	BC201	357.6	715.2	1430.3	2145.5	2860.6	
6	BC170	405.1	810.2	1620.5	2430.7	3241.0	
7	BC500	423.0	846.0	1692.1	2538.1	3384.2	
8	BC101	440.0	880.0	1760.0	2640.0	3520.0	
9	BC615	441.7	883.4	1766.8	2650.2	3533.5	

N08	57340-A	USE	/CS0	Step: 1/1
Estate Green Met.		DIAMONT		1 GALLON
2005-2008				<u>5/10/2011</u>
Suffix: Z			Stock#: 0 /CS0	

N08	57340-A	USE	/CS0	Step: 1/1
Estate Green Met.		DIAMONT		1 GALLON

UR50	314.90
BC200	2,225.50
BC170	3,107.30
BC500	3,359.20
BC140	3,464.20

N08	57340-A	USE	/CS0	Step: 1/1
Estate Green Met.		DIAMONT		1 GALLON
2005-2008				<u>5/10/2011</u>

UR50	314.90	314.90
BC200	1,910.60	2,225.50
BC170	881.80	3,107.30
BC500	251.90	3,359.20
BC140	105.00	3,464.20

Color Information

Mfr: **FM** **FLEET**
Colorcode: **57340**
Name: **ESTATE GREEN MET**
Standard-Nbr.:
Variant: **00**
Year: **2006–2007**
Color-ID: **WH746834**

Solution Information

Line: **ONX2** Created: **02-JUN-10**
Solution-ID **MS4089518** Modified:
Quality: **All Uses**

Solution

Step:	1	Date:	02-JUN-10	Pricegroup: USA Z /			Sec No.:	99
Pos#	Base Code	0.5 Pint	1 Pint	1 Quart	2 Quart	1 Gallon	1000 Vol	
1	HB002	163.7	326.9	653.9	1307.7	2615.4	683	
2	HB203	201.9	403.4	806.9	1613.8	3227.5	849	
3	HB130	215.6	430.9	861.9	1723.7	3447.4	903	
4	HB540	227.6	454.9	909.9	1819.7	3639.5	954	
5	HB779	232.3	464.4	928.9	1857.7	3715.5	974	
6	HB999	236.0	471.9	943.8	1887.6	3775.3	989	
7	HB680	237.5	474.9	949.8	1899.6	3799.2	995	
8	HB110	238.7	477.4	954.8	1909.6	3819.3	1000	