



We create chemistry

Date: 03/26/2025

CWF Order ID: 98707555

Page 1 of 1

Customer

NEWMAR CORPORATION

355 N DELAWARE

USA NAPPANEE, IN 46550

Re: Fleet Name NEWMAR MOTOR HOMES

Fleet Code 60452 **A**

Fleet Color Name COGNAC BROWN MICA

Stock# 746913

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

Formula

Step	1	Pricegroup: USA Z					
Pos.	Base	Pint	1 Quart	2 Quarts	3 Quarts	Gallon	
1	UR50	40.1	80.2	160.5	240.7	321.0	
2	BC250	161.6	323.3	646.5	969.8	1293.0	
3	BC100	263.9	527.9	1055.8	1583.7	2111.6	
4	BC201	346.1	692.3	1384.5	2076.8	2769.0	
5	BC171	384.9	769.9	1539.8	2309.6	3079.5	
6	CB74L	419.0	838.1	1676.2	2514.3	3352.4	
7	BC800	436.5	873.1	1746.1	2619.2	3492.2	
8	BC101	440.9	881.7	1763.5	2645.2	3526.9	

NEW 60452	/CS0	Step: 1/1
COGNAC BROWN MICA	DIAMONT	1 GALLON
2007-2007		<u>10/4/2012</u>
Suffix: Z	Stock#: 0 /CS0	

NEW 60452	/CS0	Step: 1/1
COGNAC BROWN MICA	DIAMONT	1 GALLON

UR50	318.00	CB74L	2,546.20
BC101	359.90	BC100	3,492.60
BC171	670.70		
BC200	2,158.50		
BC605	2,193.50		
BC800	2,266.80		

NEW 60452	/CS0	Step: 1/1
COGNAC BROWN MICA	DIAMONT	1 GALLON
2007-2007		<u>10/4/2012</u>

UR50	318.00	318.00
BC101	41.90	359.90
BC171	310.80	670.70
BC200	1,487.80	2,158.50
BC605	35.00	2,193.50
BC800	73.30	2,266.80
CB74L	279.40	2,546.20
BC100	946.40	3,492.60

Color Information

Mfr: **FM** **FLEET**
Colorcode: **60452**
Name: **COGNAC BROWN MICA**
Standard-Nbr.:
Variant: **00**
Year: **2006–2011**
Color-ID: **WH746913**

Solution Information

Line: **ONX2** Created: **25-MAY-10**
Solution-ID **WH4087431** Modified:
Quality: **All Uses**

Solution

Step:	1	Date:	25-MAY-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	158.9	317.9	635.8	1271.6	2543.1	663
	2	HB203	195.3	390.7	781.3	1562.7	3125.3	821
	3	CB74L	221.3	442.7	885.2	1770.6	3541.1	916
	4	HB120	227.3	454.7	909.2	1818.7	3637.3	939
	5	HB200	232.5	465.1	930.0	1860.2	3720.3	960
	6	HB670	235.8	471.6	943.1	1886.3	3772.6	971
	7	HB090	242.1	484.2	968.3	1936.7	3873.4	1000