



We create chemistry

Date: 03/21/2025

CWF Order ID: 98707553

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Customer

NEWMAR CORPORATION

355 N DELAWARE
USA NAPPANEE, IN 46550

Re: Fleet Name NEWMAR MOTOR HOMES
Fleet Code 62922-~~A~~**B**
Fleet Color Name GALAXY GOLD MET
Stock# 746928

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	40.6	81.1	162.2	243.3	324.4
2	BC171	247.9	495.9	991.7	1487.6	1983.5
3	BC100	337.8	675.6	1351.2	2026.8	2702.4
4	CB85L	367.8	735.5	1471.0	2206.5	2942.1
5	BC605	393.4	786.7	1573.5	2360.2	3147.0
6	BC805	415.1	830.2	1660.4	2490.6	3320.8
7	BC101	429.1	858.1	1716.3	2574.4	3432.6
8	BC655	439.5	879.0	1758.0	2637.0	3516.0
9	BC259	445.7	891.3	1782.7	2674.0	3565.3

NEW 62922-A**/CS0****Step: 1/1****GALAXY GOLD****DIAMONT****1 GALLON****2005-2005****10/4/2012****Suffix: Z****Stock#: 0 /CS0**

NEW 62922-A**/CS0****Step: 1/1****GALAXY GOLD****DIAMONT****1 GALLON**

UR50	354.60	BC805	2,930.00
BC101	448.30	CB85L	3,207.20
BC171	2,448.00	BC100	3,556.60
BC209	2,483.50		
BC605	2,659.80		
BC655	2,746.30		

NEW 62922-A**/CS0****Step: 1/1****GALAXY GOLD****DIAMONT****1 GALLON****2005-2005****10/4/2012**

UR50	354.60	354.60
BC101	93.70	448.30
BC171	1,999.70	2,448.00
BC209	35.50	2,483.50
BC605	176.30	2,659.80
BC655	86.50	2,746.30
BC805	183.70	2,930.00
CB85L	277.20	3,207.20
BC100	349.40	3,556.60

Color Information

Mfr: **FM** **FLEET**
Colorcode: **62922-A**
Name: **GALAXY GOLD MET**
Standard-Nbr.:
Variant: **00**
Year: **2006-2011**
Color-ID: **WH746928**

Solution Information

Line: **ONX2** Created: **25-MAY-10**
Solution-ID **MS4087426** Modified:
Quality: **All Uses**

Solution

Step:	1	Date:25-MAY-10	Pricegroup: USA A /				Sec No.:99	
	Pos#	Base Code	0.5 Pint	1 Pint	1 Quart	2 Quart	1 Gallon	1000 Vol
	1	HB002	157.8	315.7	631.3	1262.9	2525.5	661
	2	HB120	194.5	389.1	778.1	1556.4	3112.5	802
	3	CB85L	221.4	442.9	885.7	1771.6	3542.9	887
	4	HB670	229.3	458.7	917.2	1834.6	3669.0	914
	5	HB617	234.5	469.0	937.9	1876.0	3751.9	935
	6	HB770	237.8	475.5	951.0	1902.1	3804.2	948
	7	HB259	241.0	482.0	964.0	1928.1	3856.2	962
	8	HB740	242.4	484.7	969.5	1939.0	3878.0	967
	9	HB090	249.7	499.4	998.8	1997.6	3995.3	1000