



2011
*Canyon
Star*

- SKIN: 62930 ONYX
- A - 703 GLORY GOLD
- B - 61881 MERLOT RED

UNIT: 160416
DEALER: PROFESSIONAL SALES INC.
SPECIAL: 233

PLEASE ACKNOWLEDGE AND DATE THE FOLLOWING
ORDER/PRINT FOR APPROVAL TO BUILD, AND FAX TO
NEWMAR (AT 574-773-2895) AS SOON AS POSSIBLE

DATE: _____

SIGN: _____

PAINT CODE FORMULAS - BASF *DIAMONT*

SPECIAL FOR UNIT # 160416 - 2011 CANYON STAR

SKIN:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
62930 ONYX MET	UR50	UNIVERSAL MID TEMP REDUCER	78.8	78.8	315.2	315.2
	BC200	BLACK	645.2	724.0	2580.6	2895.8
	BC600	GOLD	47.6	771.6	190.4	3086.2
	BC105	WHITE	40.8	812.4	163.2	3249.4
	BC805	RED OXIDE	33.0	845.4	132.0	3381.4
	BC140	MEDIUM FINE IRIDESCENT	11.2	856.6	44.8	3426.2
	BC101	FLOP CONTROL	8.6	865.2	34.4	3460.6
	BC171	MEDIUM ALUMINUM	1.8	867.0	7.2	3467.8
COLOR A:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
703 MOONSTONE GOLD	UR50	UNIVERSAL MID TEMP REDUCER	77.6	77.6	310.3	310.3
	BC175	MEDIUM STARFLAKE ALUMINUM	247.4	325.0	989.6	1299.9
	BC140	MEDIUM FINE IRIDESCENT	244.9	569.8	979.4	2279.3
	BC800	RED GOLD	123.3	693.1	493.1	2772.4
	BC201	DEEP BLACK	117.3	810.4	469.1	3241.5
	BC105	WHITE	44.8	855.2	179.2	3420.7
	BC101	FLOP CONTROL	18.1	873.3	72.5	3493.2
	CB74L	BRIGHT COPPER PEARL	5.2	878.5	20.6	3513.8
	CB615	LIGHT YELLOW	3.5	881.9	13.9	3527.7
COLOR B:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
61881 MERLOT RED PEARL	UR50	UNIVERSAL MID TEMP REDUCER	81.8	81.8	327.2	327.2
	BC101	FLOP CONTROL	11.6	93.4	46.3	373.5
	BC1815	CRYSTAL RED	119.3	212.7	477.3	850.8
	BC201	DEEP BLACK	107.0	319.7	427.8	1278.6
	BC821	DARK MAROON	387.1	706.8	1548.4	2827.0
	BC832	RED	87.0	793.8	348.0	3175.0
	BC840	RED VIOLET	78.2	872.0	312.9	3487.9
	CB34M	VIOLET PEARL	8.0	880.0	31.9	3519.8
COLOR C:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
COLOR D:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>

PAINT CODE FORMULAS - BASF *ONYX* WATERBORNE

SPECIAL FOR UNIT # 160416 - 2011 CANYON STAR

SKIN:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
62930 ONYX MET	HB002	HYDRO BASE	667.5	667.5	2669.9	2669.9
	HB250	BLACK	197.7	865.2	790.8	3460.7
	HB200	BLUE BLACK	38.0	903.2	152.0	3612.7
	HB650	YELLOW GOLD	31.1	934.3	124.5	3737.2
	HB999	LOW STRENGTH WHITE	7.8	942.1	31.1	3768.3
	HB770	RED OXIDE	5.8	947.9	23.2	3791.5
	HB120	FINE ALUMINUM	1.0	948.9	4.2	3795.7
COLOR A:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
703 MOONSTONE GOLD	HB002	HYDRO BASE	644.9	644.9	2579.6	2579.6
	HB110	ULTRA FINE ALUMINUM	78.9	723.8	315.6	2895.2
	HB780	RED GOLD	75.8	799.6	303.2	3198.4
	HB203	DEEP BLACK	70.7	870.3	282.6	3481.0
	HB175	MEDIUM STARFLAKE ALUMINUM	46.2	916.4	184.6	3665.6
	HB150	MEDIUM ALUMINUM	16.4	932.8	65.4	3731.0
	HB610	YELLOW	10.2	943.0	40.8	3771.8
	HB999	LOW STRENGTH WHITE	9.2	952.1	36.7	3808.5
	CB74L	BRIGHT COPPER PEARL	2.1	954.2	8.3	3816.8
COLOR B:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
61881 MERLOT RED PEARL	HB002 Step 1	HYDRO BASE	653.8	653.8	2615.0	2615.0
	HB250 Step 1	BLACK	192.4	846.1	769.5	3384.5
	HB990 Step 1	WHITE	155.2	1001.3	620.8	4005.3
	HB002 Step 2	HYDRO BASE	626.4	1627.7	2505.4	6510.7
	HB861 Step 2	MAROON	120.2	1747.9	480.7	6991.4
	HB870 Step 2	MAGENTA	83.0	1830.9	332.0	7323.4
	HB840 Step 2	RED	67.8	1898.6	271.0	7594.4
	HB203 Step 2	DEEP BLACK	30.5	1929.1	121.9	7716.3
	HB88N Step 2	CRYSTAL RED	21.0	1950.1	84.1	7800.4
COLOR C:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>
COLOR D:	BASE #	BASE NAME	1 QUART	1 QUART	1 GALLON	1 GALLON
			<i>Grams</i>	<i>Cum. Grams</i>	<i>Grams</i>	<i>Cum. Grams</i>