

Color Information

MFR: **FM** Firstyear: **2006**
Colorcode: **48977 C** Var: **00**
Name: **ANTHRACITE MET**
Std.-Number:
ARCTIC ID: **WH746813**

Solution Information

Ptl: **D US** Created: **05-FEB-25** Solution Quality: **AU**
Solution ID: **WH13121276** Modified: **05-FEB-25**

Comment:**Formula**

Step: 1		Sec.No.: 99				
Pos.	Base	100 g	Pint	Quart	2 Quart	Gallon
1	UR50	9.10	40.18	80.36	160.72	321.44
2	BC201	43.45	191.84	383.69	767.37	1534.74
3	BC600	19.99	88.28	176.57	353.13	706.27
4	BC171	13.88	61.27	122.54	245.07	490.14
5	BC110	6.52	28.78	57.55	115.11	230.21
6	BC101	4.64	20.49	40.98	81.97	163.94
7	BC194	1.27	5.60	11.21	22.41	44.82
8	BC880	.64	2.84	5.68	11.37	22.73
9	BC820	.51	2.25	4.50	8.99	17.99

Comment:

NEW 48977	/CS0	Step: 1/1
ANTHRACITE MET	DIAMONT	1 GALLON
2005-2006		<u>10/4/2012</u>
Suffix: Z	Stock#: 0 /CS0	

NEW 48977	/CS0	Step: 1/1
ANTHRACITE MET	DIAMONT	1 GALLON

UR50	334.10	BC600	3,451.70
BC101	449.20	BC821	3,478.90
BC110	589.90	BC880	3,493.30
BC171	933.60		
BC190	975.20		
BC200	2,709.90		

NEW 48977	/CS0	Step: 1/1
ANTHRACITE MET	DIAMONT	1 GALLON
2005-2006		<u>10/4/2012</u>

UR50	334.10	334.10
BC101	115.10	449.20
BC110	140.70	589.90
BC171	343.70	933.60
BC190	41.60	975.20
BC200	1,734.70	2,709.90
BC600	741.80	3,451.70
BC821	27.20	3,478.90
BC880	14.40	3,493.30

Color Information

Mfr: **FM** **FLEET**
Colorcode: **48977**
Name: **ANTHRACITE MET**
Standard-Nbr.:
Variant: **00**
Year: **2006-2011**
Color-ID: **WH746813**

Solution Information

Line: **ONX2** Created: **27-MAY-10**
Solution-ID **MS4088367** Modified:
Quality: **All Uses**

Solution

Step:	1	Date:	27-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	153.2	306.2	612.5	1224.7	2449.6	640
2	HB203	185.0	369.8	739.7	1479.0	2958.3	778
3	HB680	211.5	422.9	845.9	1691.4	3383.1	879
4	HB999	221.5	442.8	885.8	1771.2	3542.6	918
5	HB120	227.5	454.9	909.9	1819.5	3639.2	941
6	HB99M	232.5	464.9	929.8	1859.4	3719.0	960
7	HB861	234.6	469.1	938.2	1876.3	3752.7	969
8	HB880	235.9	471.7	943.5	1886.9	3773.8	975
9	HB090	241.4	482.7	965.5	1931.0	3862.0	1000