DuraMAX®

ANTIFREEZE AND COOLANT

DuraMAX® Protects down to -69°F

CONCENTRATE CONVENTIONAL GREEN LOW SILICATE FORMULA	
PRODUCT	950820100GN0807
ITEM UPC	0 53252-26211 5
DRUM	950820100GN0810
BULK	950820100GN0812
CASE UPC	0 53252-26216 0

DuraMAX® Ready to Use

50/50 PREDILUTED CONVENTIONAL GREEN LOW SILICATE FORMULA	
PRODUCT	950825050GN0807
ITEM UPC	0 53252-26261 0
DRUM	950825050GN0810
BULK	950825050GN0812
CASE UPC	0 53252-03052 3

DuraMAX®

CONCENTRATE LOW SILICATE GREEN

GENERAL DESCRIPTION

Composition by Weight	Typical Values
Inhibited Glycols:	98.0%
Total Water:	2.0%
Dyes:	Trace

Properties	Typical Values	Tests
Color:	Green	
Odor:	Characteristic	
Ash Content:	1.2%	ASTM D1119
pH: (50% by Vol. Solution)	10.4	ASTM D1287
Reserve Alkalinity:	11.0	ASTM D1121
Specific Gravity at 20/20°C: (50% by Vol. Solution)	1.0687	ASTM D1122
Freezing Point (50% by Vol. Solution):	-34°F	ASTM D1177
Boiling Point**: (50% by Vol. Solution)	+226°F	ASTM D1120
Foam Test:	50 ml max, 1.0 sec. max break time	ASTM D1881

***Under standard pressure*

Cooling System Capacity Quarts	Quarts of Antifreeze/Coolant Required for Winter Protection					
	3	4	5	6	7	8
8	-7°	-34°	-69°			
9	0°	-21°	-50°			
10	4°	-12°	-34°	-62°		
11	8°	-6°	-23°	-47°		
12	10°	0°	-15°	-34°	-57°	
13	13°	3°	-9°	-25°	-45°	-66°
14	15°	6°	-5°	-17°	-34°	-54°
15	16°	8°	0°	-12°	-26°	-43°

Boil-over Protection			
% DuraMAX® Antifreeze/Coolant	40%	50%	60%
Mixture's Boiling Point Atmospheric Pressure	222°	226°	230°
With 15 lb. Pressure Cap	260°	265°	270°

TEMPERATURES GIVEN IN °F

For capacities less than 8 quarts, use half the amount required for double that capacity.

For capacities greater than 15 quarts, use double the amount required for half that capacity.

Meets ASTM D-3306 and ASTM D-4985

50/50 PREDILUTED LOW SILICATE GREEN

GENERAL DESCRIPTION

Composition by Weight	Typical Values
Antifreeze/Coolant Concentrate:	51.0%
Total Water:	49.0%
Dyes:	Trace

Properties	Typical Values	Tests
Color:	Green	
Odor:	Characteristic	
Ash Content:	0.58%	ASTM D1119
pH:	10.4	ASTM D1287
Reserve Alkalinity:	5	ASTM D1121
Specific Gravity at 20/20°C:	1.0687	ASTM D1122
Freezing Point:	-34°F	ASTM D1177
Boiling Point**:	+226°F	ASTM D1120
Foam Test:	50 ml max, 1.0 sec. max break time	ASTM D1881

***Under standard pressure*

PROTECTION	FREEZE-UP PROTECTION	BOIL-OVER PROTECTION†	CORROSION PROTECTION
50/50 PREDILUTED Antifreeze/Coolant	**-34°F**	**+265°F**	**Meets or exceeds ASTM D3306 ASTM D4985**

† Using a 15 lb. pressure cap in good condition

UPC Item

0 53252 26211 5

UPC Case

0 53252 26216 0

50/50 - UPC Item

0 53252 26261 0

50/50 - UPC Case

0 53252 26265 8

Case Pack:	Case Size (in.):	Case Weight (lb.):	Case Cube (cu ft.):	Pallet Load Size (in.):	Cases Per Tier:	Tiers Per Pallet:	Cases Per Pallet:	Load Weight (lb.):
6	**L** 15.75 x **W** 12.94 x **H** 12.19	60	1.437721615	**L** 47.25 x **W** 38.81 x **H** 48.75	9	4	36	2150