

FPP-C 569C

AMENDMENT 2

May 12, 1972

SUPERSEDING

Int. Amendment 1

May 10, 1971

## FEDERAL SPECIFICATION

CONTAINERS, PLASTIC, MOLDED  
(FOR LIQUIDS, PASTES AND POWDERS). (OVERPACKED)

This amendment, which forms a part of Federal Specification FPP-C-569C, dated August 18, 1967, was approved by the Commissioner, Federal Supply Service, General Services Administration for the use of all Federal agencies.

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Paragraph 1.1 - Delete and substitute:

1.1 Scope. This specification covers a combination unit consisting of a molded plastic or thermofom container and a fiberboard box for overpacking.

Paragraph 1.2.1, TABLE I. - Add the following to the table as shown.

	F	G
	6 Gallons	7 Gallons
Type III	γ	λ

Add new paragraph.

1.2.2 Grades. Plastic containers shall be one of two grades.

Grade GP - General Purpose except Food and Beverage.  
Grade FB - Food and Beverage.

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Paragraph 3.1.1, TABLE III. Add class "F" and class "G" as shown

Class and capacity	Minimum thickness	Percent outage	DOT Specification 1/
Class F, 6 gallon	0.008 2/	15	-
Class G, 7 gallon	0.008 2/	15	-

2/ Total bag thickness.

Add new paragraph.

3.1.1.2 Grades. Plastic containers shall be of the grade required for the product(s) intended to be filled.

Grade GP - For general purpose use. A polyethylene compound or a combination of compounds, with or without additives or other modifying substances, required to contain the chemical, compound or related product to be filled in the resultant plastic package, that will neither cause nor contribute to an undesirable reaction between the contents and the container.

Grade FB - For food and beverage use. A polyethylene compound or a combination of compounds, with or without additives or other modifying substances, in complete compliance with the Food and Drug Administration Regulations governing the raw materials permitted for the fabrication of packaging materials used in the packaging of food and beverage. Any compound, combination of compounds, additives, modifying substances, or special process intended to change the physical characteristics or capabilities of the plastic containers that is known to cause or contribute any toxic or other harmful effect to the food or beverage contained is prohibited notwithstanding that such compound, combination of compounds, additives, modifying substances or special process may not specifically be prohibited by the Food and Drug Administration.

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