# **Wicker Covered Bottles**



These wicker covers are woven by hand around each individual bottle. Thus equipped, the bottles have a permanent covering which afford protection at all times. This type of container is especially suited for use by dealers and manufacturers of fruit juices, extracts, syrups, oils, acids, water, etc. It is also an ideal bottle for laboratory use.

5 Gallon, all styles, 6 to a crate	114 lbs.
3 Gallon, 12 packed to a crate	
2 Gallon, 18 packed to a crate	
1 Gallon, 24 packed to a crate	144 lbs.
Weights of each Bottle without Packing: 5 Gallon, all styles	# × 5
5 Gallon, all styles	14 lbs.
2 Gallon	, in the state of
2 Gallon	5 lbs.

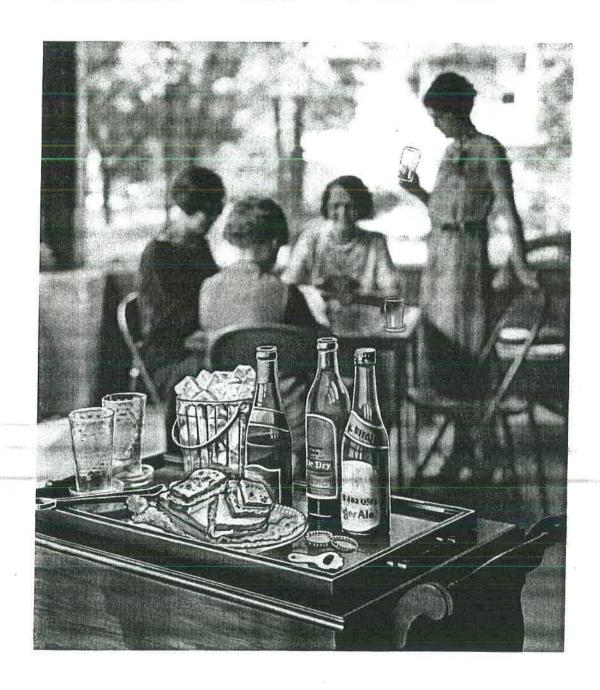
# BEVERAGE DIVISION

GINGER ALES

MALTED BEVERAGES

CARBONATED WATERS

SODAS



No social function, whether it be a quiet afternoon's bridge or a typical evening party, is complete without being enlivened by serving a good ginger ale or some other carbonated beverage. Their sparkling bubbles lift cares and responsibility and their appealing tang adds zest to food and joy to living. The remarkable growth in the consumption of carbonated beverages is a tribute to the efforts which producers have put forth to improve quality and flavor.

## **Bottles of Unequalled Strength**

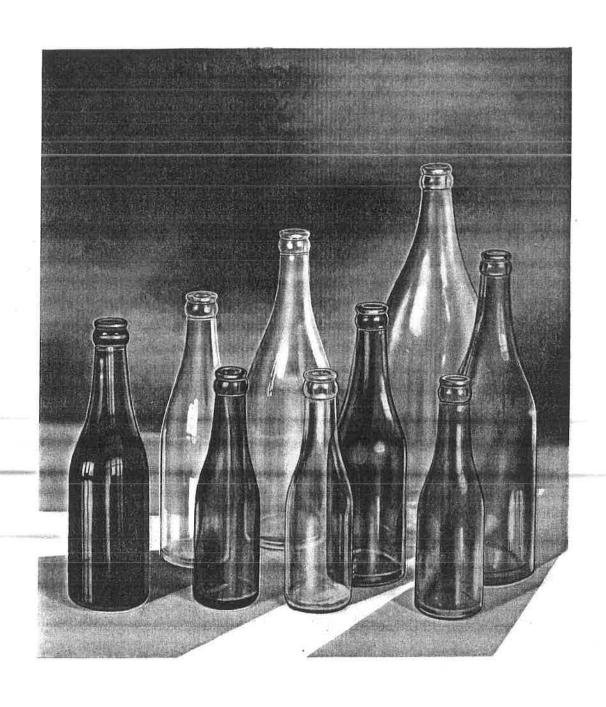
For many years Owens-Illinois has set the standard for Bottlers' Bottles and through consistent and determined effort to that end, is making better bottles today than ever before.

Bottles like the proverbial chain are no stronger than their weakest spots. The unequalled strength of Owens-Illinois beverage bottles can be attributed to the well-nigh perfect uniformity of their walls. This same uniformity is also largely responsible for the attractive appearance which is characteristic of them.

Owens-Illinois Beverage Bottles are clear and clean looking, sturdy beyond need and uniform as to finish and coloring. From our furnaces come by far the most beautiful and attractive emerald green and amber glass while our flint and light green superiority is unquestioned.

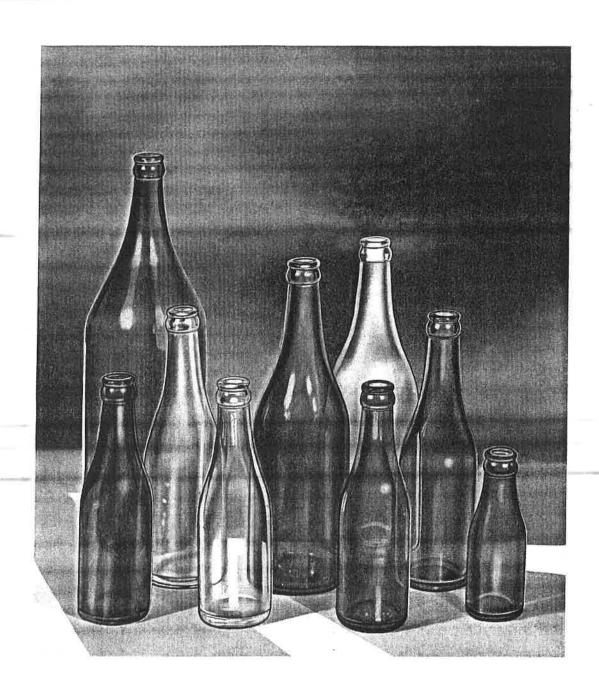
Inviting appearance helps the initial sale which is so vital to increased consumption. Profits are multiplied through a bottle's ability to withstand hard knocks and be returned again and again for more.

Owens-Illinois fills the requirements of the largest beverage producers in the country which is indicative of ability and willingness to serve, as well as bottles of highest quality. A full line of cases and crates is offered for the convenience of customers and at prices which are reasonable and fair. The following pages illustrate and describe the Beverage Line.



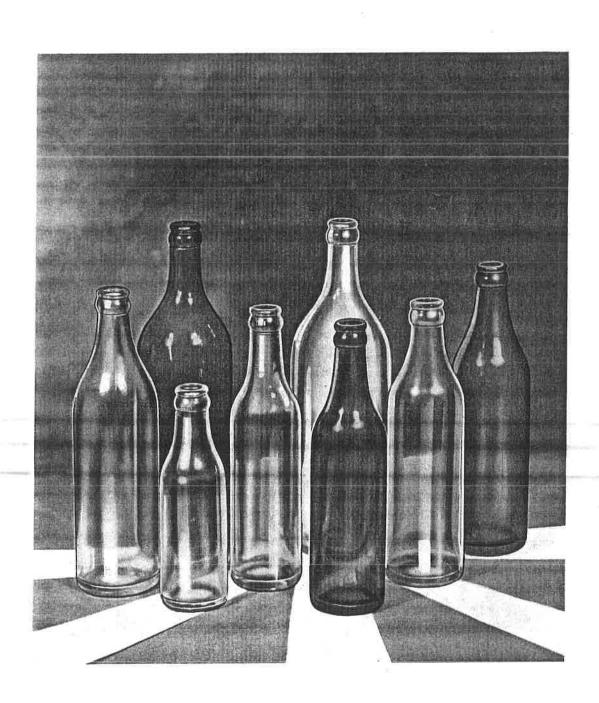
### WATER SHAPES

Mold Number	Fluid Ounce Cap.	Weight in Ozs.	Height in Inches		Finish
G-73	7	9	8		Crown
G-74	13	14	911/16		Crown
G-51	243/4	23	111/2		Crown
H 2023 H. 32	64	36	133/4	5	Crown



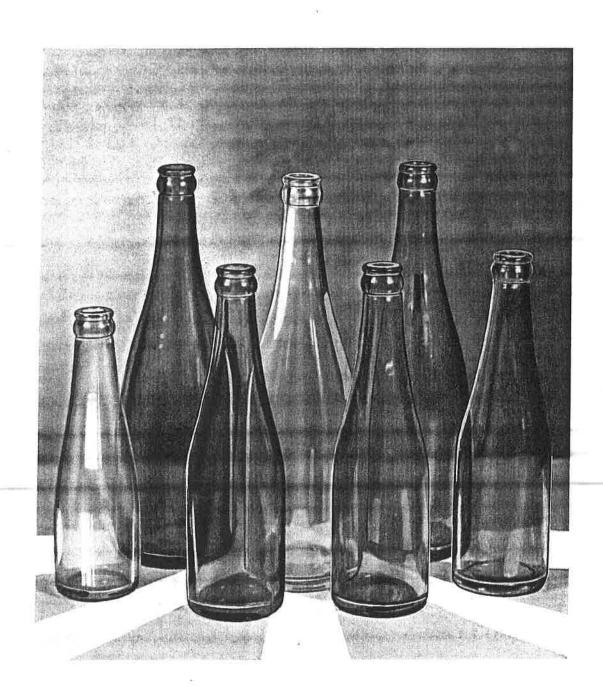
### **WATER SHAPES**

Mold Number	Fluid Oz. Capacity	Weight in Ounces	Height in Inches	Finish
G-111	4	5	$5^2\frac{1}{32}$	Crown
G-67	7	10	8	Crown
G-180	8	12	81/4	Crown
G-74	13	14	911/16	Crown
G-51	243/4	23	111/2	Crown
H-2024 H- 65	66	36	141/4	Crown



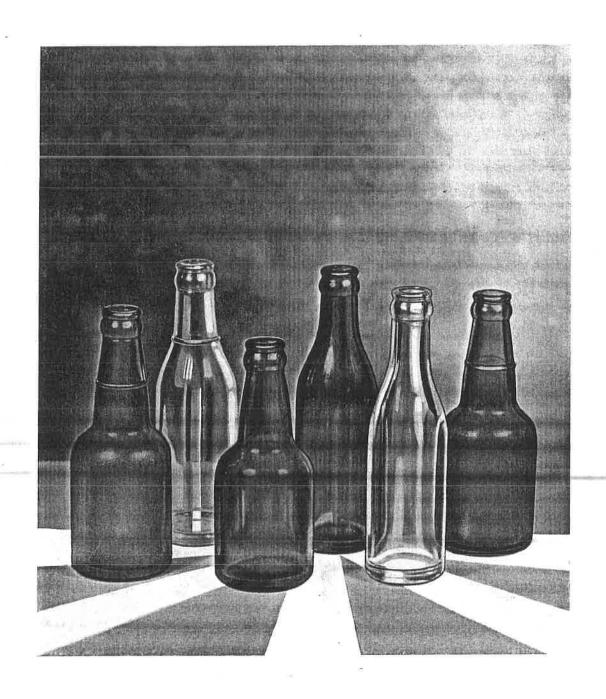
### SODAS

Mold Number	Fluid Oz. Capacity	Weight in Ounces	Height in Inches	Finish
G-324	6	8	71/8	Crown
G-325	$6\frac{1}{2}$	14	73/4	Crown
G-657	7	14	73/4	Crown
G-255	10	14	91/8	Crown
G-268	113/4	14	93/8	Crown
G-251	16	16	915/16	Crown
G-275	26	26	111/2	Crown



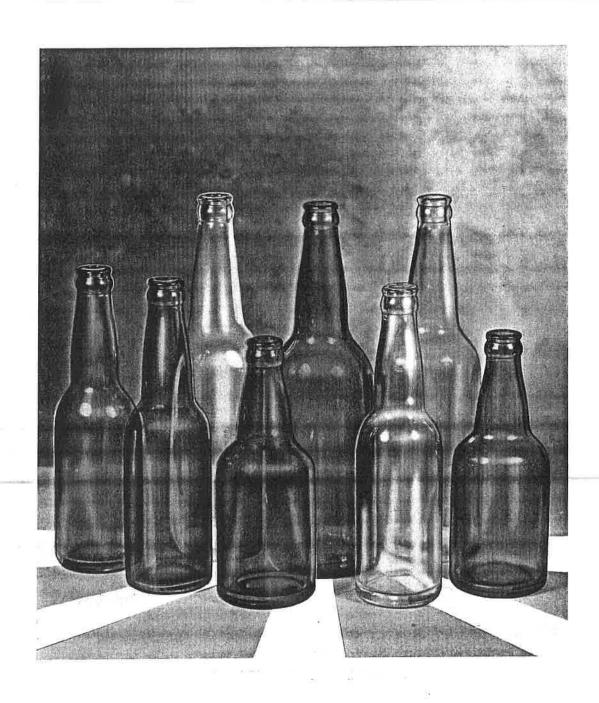
#### **SELECTS**

Mold Number	Fluid Oz. Capacity	Weight in Ounces	Height in Inches	Finish
G-380	7	10	8	Crown
G-378	12	14	91/2	Crown
G-390	24	23	117/8	Crown



### **GINGER BEERS - MISCELLANEOUS**

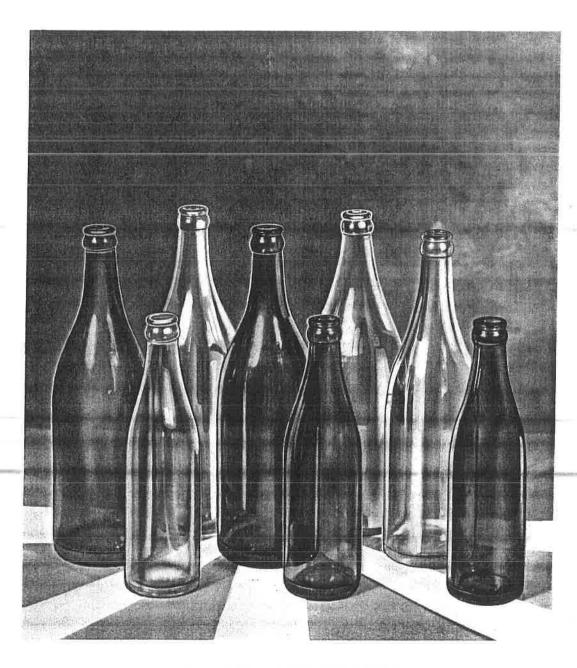
Mold Number	Fluid Oz. Capacity	Weight in Ounces	Height in Inches	Finish
G-310	6	10	713/16	Crown
G-313	$6\frac{1}{2}$	14	8	Crown
G-242	7	111/2	69/16	Crown
G-319	7	14	715/16	Crown
G-241	8	14	71/4	Crown



### **EXPORT BEERS - MALT TONICS**

Mold Number	Fluid Oz. Capacity	Weight in Ounces	Height in Inches	Finish
G-1	12	14	91/2	Crown
G-226	12	15	77/8	Crown
G-23	24	221/2	111/2	Crown

Page B !



### **CHAMPAGNE SHAPES**

Mold Number	Fluid Oz. Capacity	Weight in Ounces	Height in Inches	Finish
G-172	12	14	93/8	Crown
G-102	24	22	111/2	Crown
G-103	32	24	111/2	Crown
<del>G-154</del>	32	24	1111/16	Crown



ALE

### PORTER

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### SELECT

Mold No.	Fluid Ounce Capacity	Weight in Ounces	Height in Inch <del>e</del> s	Finish
G-365—Ale	12	14	93/8	Crown
G-248—Malt Tonic	12	14	77/8	Crown
G-360—Porter	12	14	93/8	Crown
G-406-Select	24	24	111/2	Crown

#### CARBONATED BEVERAGE BOTTLE STANDARDS

The Department of Commerce in Washington, committee of the American Bottlers of Carbonated Beverages and a committee from the Glass Container Association agreed to the standardization of bottles for beverages, etc., along following lines:

1	. Soda and	Imported Ging (a) Small Bottle		s.
	Height	Diameter	(Inches)	Weight
Capacities	(Inches)	Minimum	Maximum	of Glass
6	73/4	21/8	213/32	12 or 14
61/2	73/4	21/8	$2^{13}$ $_{32}$	14
7	73/4	21/8	213/32	14
8	81/8	21/4	25/8	14 or 16
8	83/4	21/4	25/8	14 or 16
9	91/4	23/8	23/4	16
10	91/4	23/8	23/4	16
16	915/16	21/2	27/8	16
		(b) Large Bottle	s	00
24	111/2	31/8	31/2	24 or 26
26	111/2	31/8	31/2	26 or 28
28	111/2	31/4	35/8	28 or 30
30	111/2	31/4	35/8	30 or 32
32	111/2	33/8	33/4	32
2	. Water and	l Water Shape	s Ginger Ales	
7	8	21/8	213/32	10
13	911/16	21/2	27/8	14
243/4	111/2	31/8	31/2	23 or 24
3	. Beers, Exp	ort, Select or	C. S. Shapes.	
11 or 12	91/2	23/8	23/4	14
24	111/2	31/8	31/2	24

These recommendations are made for the benefit of the industry in general and have been endorsed by the Glass Container Association, the Crown Manufacturers Association, manufacturers of bottling machinery, bottle boxes, and other allied industries.





Description	Mold	Fluid Ounce apacity	Weight in Ounces	Ileight in Inches	Finish
Three-Mor	G-993	-6	14	723/32	Crown
Vess Dry	G-1002	61/2	14	83/4	Crown
Johnny Bull	G-6532	71/2	14	77/16	Crown
Chocolate Mello	G-1018	6	14	721/32	Crown
Blue Bird	G-845	6	14	75/g	Crown
Reg. Dr. Pepper Soda	G-904	61/2	14	81/8	Crown
Double Strength	G-902	71/2	16	83/8	Crown





Description	Mold Number	Fluid Ounce Capacity	Weight in Ounces	Height in Inches	Finish
Moxie	G-1014	7	12	$7^{23}/_{32}$	Crown
Virgils	G-1005	7	10	77/8	Crown
Try-Me Pale	G-1000	7	10	8	Crown
Thrill	G-994	6	14	73/4	Crown
Kist	G-932	7	16	91/4	Crown
Grape-Ola	G-911	6	14	711/16	Crown
Cascade	G-861	7	10	8	Crown
Brownie	G-852	$6\frac{1}{2}$	14	711/16	Crown





Description	Mold Number	Fluid Ounce Capacity	Weight in Ounces	Height in Inches	Finish
Tall-One	G-990	7	16	$9^{1}/_{16}$	Crown
Smile	G-977	61/2	14	85/8	Crown
Regular Coca-Cola	G-899	6½	14	73/4	Crown
Howdy	G-921	61/2	14	9	Crown
Handy Whistle	G-915	61/2	14	823/32	Crown
Nu Grape	G-949	6	14	73/4	Crown





Description	Mold Number	Fluid Ounce Capacity	Weight in Ounces	Height in Inches	Finish
Orange Crush	G-959	6	15	81/4	Crown
Buster	G-858	9	16	93/16	Crown
Squeeze	G-983	7	16	83/4	Crown
Jumbo	G-926	9	16	87/8	Crown
Buffalo Rock	G-856	61/2	12	711/16	Crown
Big Bill	G-803	9	16	9½	Crown













Description	Mold Number	Fluid Ounce Capacity	Weight in Ounces	Height in Inches	Finish
Hoot-Mon Ginger Beer	G-1012	71/2	12	77/16	Crown
Lime-Cola	G-933	6	14	73/4	Crown
Regular Nu-Icy	G-952	8	16	917/64	Crown
Julep	G-923	6	14	711/16	Crown
Hires	G-918	$6\frac{1}{2}$	14	723/32	Crown
Long Twist	G-1057	61/2	14	81/4	Crown



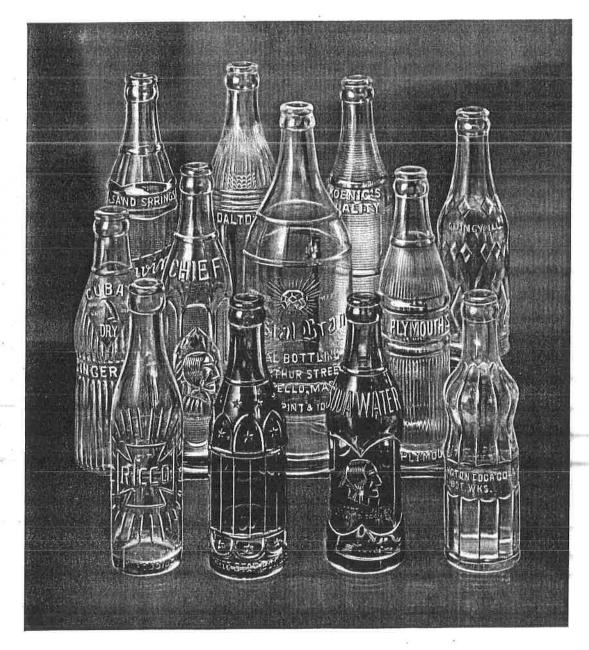






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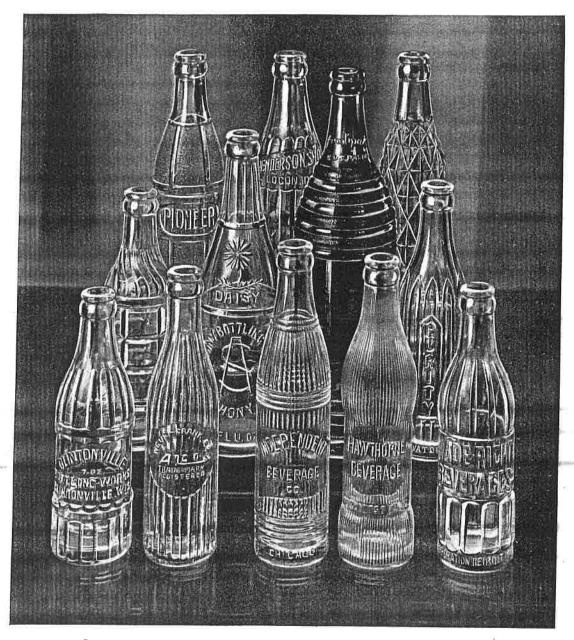
Description	Mold Number	Fluid Ounce Capacity	Weight in Ounces	Height in Inches	Finish
Ne Hi	G-945	9	16	91/4	Crown
Big Boy	G-804	9	16	91/8	Crown
Pepsi-Cola	G-973	61/2	14	83/8	Crown
Nu-Icy	G-950	6	12	8	Crown
May-Pop	G-937	9	14	85/8	Crown
Delaware Punch	G-900	6	14	73/4	Crown



This and the three following pages illustrate a few of the many private mold bottles which it is our privilege to blow. They give a fair idea of the styles and types generally in use and demonstrate the ability of our mold makers and automatic blowing equipment.

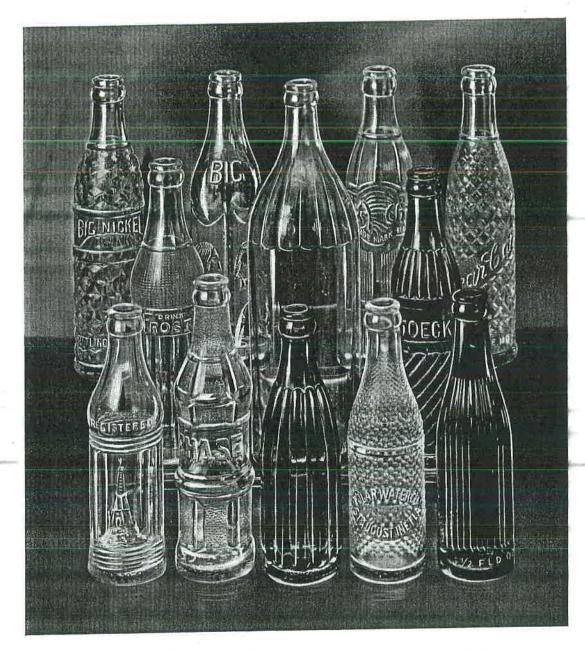
Because of the nature of their content beverage bottles must be strong and sturdy and also because of the nature of their content they must be attractive and distinctive in appearance.

Uniformity breeds strength in a bottle and absolute uniformity comes only through automatic equipment



such as we alone possess. If you were to cut an Owens-Illinois beverage bottle in half you could not fail to be impressed by the evidence of even distribution in necks, shoulders, walls and bottoms. Uniformity is also responsible to a large degree for a bottle's beauty and attractiveness.

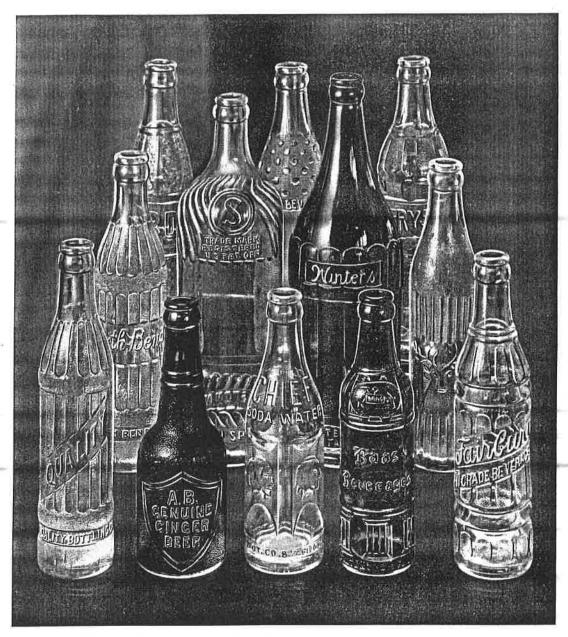
Ours is known as the "Package Age" and much time, effort and expense is put forth in all directions to build "eye appeal" into whatever container is used. With bottles, it's design, clarity, color and general appearance. The very qualities which make Owens-Illinois bottles best for processing and safe delivery, make them beautiful.



Design is a matter of line and area, a curve here, stippling there—a matter too, of clean outline and lettering easily read. Our bottle designers have the necessary artistry and with it, an appreciation of production, processing, filling, labelling and capping limitations. The practical is never overlooked.

Clear glass is the result of high grade ingredients, properly mixed—melting at the correct temperature—clean and consistent heat—faultless tempering—and these are the heritage of Owens-Illinois bottles.

Color is one of the most difficult of glass makers'



problems. To procure the right shade and tone and maintain it indefinitely is an accomplishment. The manner in which Owens-Illinois Flint, Light Green, Emerald Green and Amber bottles are received by the trade, the position of eminence which they occupy, attest to their many virtues.

Superiority in each of the contributing factors, beauty, colorfulness, clarity and strength cannot but result in a superior bottle. Do you wonder Owens-Illinois Beverage Bottles have won for themselves a great popularity and an enviable reputation in the industry that they are everywhere recognized as the standard for comparison?