

❖ F-Style, Oblong Cans



❖ F-Style, Oblong Cans

APPLICATIONS

Vegetable and Olive Oils, Chemicals, Lubricants, Paint Thinners and Solvents, Charcoal Lighter Fluids, etc.

SPECIAL FEATURES

- ▶ Full lithography available for bodies and tops.
- ▶ UN Certified specifications available in quart and gallon sizes.
- ▶ Rigid metal handles available on gallon sizes.
- ▶ Special promotional sizes in the gallon profile for both 4 liter and Imperial gallon are available.
- ▶ Reshipper cartons are available by special request.

NOZZLE / FLANGE

- ▶ Gallon—Metal nozzles from $1\frac{1}{8}$ " to $2\frac{7}{8}$ " and flanges for 32mm DIN, 57mm and REL fittings.
- ▶ Quart—Metal nozzles from 1" to $1\frac{3}{4}$ ", metric flanges for 32mm DIN and REL, and flanges for Stull and Magenta fittings.
- ▶ Pint—Metal nozzles from 1" to $1\frac{1}{4}$ " and flanges for Stull and Magenta fittings.

POINTS OF MANUFACTURE

Garland, Texas / Memphis, Tennessee

CAN SIZE ¹	QUANTITY Pallet / Carton	53' TL QUANTITY Pallet / Carton	LITHOGRAPHIC Minimums
Gallon 403 × 610 × 907	320 + 400 = 720 / 40 Pinwheeled Load	15,840 / 14,080 18,000 / 16,000	10,000
Quart 206 × 409 × 614	1,296 / 120 Pinwheeled Load	57,024 / 52,800 64,800 / 60,000	25,000
Pint 112 × 314 × 514	2,352 / 225 Pinwheeled Load	103,488 / 79,200 117,600 / 90,000	50,000

¹ **Can Measurements:** The first set of digits indicates the depth of the base of the can in 16ths of an inch ($403 = 4 + \frac{3}{16}$ "). The second set of digits is the width of the base of the can ($610 = 6 + \frac{10}{16}$ "). The third set of digits indicates the height to the top doubleseam ($907 = 9 + \frac{7}{16}$ ").