



❖ Pour Top Cans



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APPLICATIONS

Automobile Additives, Brake Fluid, Paint Thinners, Colorants and Specialty Products, etc.

SPECIAL FEATURES

- ▶ 1¹/₈" Beta nozzle is dripless, can be fitted with child resistant cap, passes UN certification for combination package.
- ▶ 24mm and 32mm REL flanges employ plastic snap-in fittings available in a variety of specifications for pourable products.
- ▶ 211 diameter Easy Open Ends for both pouring and full panel removal with child resistant features are available.
- ▶ Full lithography is available for bodies.

PACKING INFORMATION

- ▶ Cans are bulk packed on pallets or in cartons.
- ▶ Loose ends for Easy Open cans are packed in cartons.

POINTS OF MANUFACTURE

Fontana, California / Homerville, Georgia / York, Pennsylvania

EASY POUR 1¹/₈" BETA THREADED NECKS

CAN SIZE ¹	QUANTITY Pallet / Carton	53' TL QUANTITY ² Pallet / Carton	LITHOGRAPHIC Minimums
32 Ounce 307 × 704	1,200 / 144	52,800 / 38,016	25,000
16 Ounce 211 × 600	2,160 / 258	95,040 / 68,112	50,000
12 Ounce 211 × 407	2,880 / 344	126,720 / 90,816	75,000
250 ml 211 × 307	3,240 / 430	142,560 / 113,520	100,000

EASY POUR 32mm REL FLANGES

CAN SIZE ¹	QUANTITY Pallet / Carton	53' TL QUANTITY ² Pallet / Carton	LITHOGRAPHIC Minimums
32 Ounce 307 × 704	1,200 / 144	52,800 / 38,016	25,000

EASY POUR 24mm REL FLANGES

CAN SIZE ¹	QUANTITY Pallet / Carton	53' TL QUANTITY ² Pallet / Carton	LITHOGRAPHIC Minimums
16 Ounce 211 × 600	2,160 / 258	95,040 / 68,112	50,000
12 Ounce 211 × 407	2,880 / 344	126,720 / 90,816	50,000
250 ml 211 × 307	3,240 / 430	142,560 / 103,200	50,000

FLAT PANEL / EASY OPEN CANS

CAN SIZE ¹	QUANTITY Pallet / Carton	53' TL QUANTITY ² Pallet / Carton	LITHOGRAPHIC Minimums
32 Ounce 401 × 509	1,248 / 24	54,912 / 31,680	25,000
16 Ounce 211 × 604 EZO	2,520	110,880	50,000
12 Ounce 211 × 413 EZO	2,880	126,720	75,000
8 Ounce 211 × 304 EZO	4,560 or 9,360	200,640 or 234,000	100,000

¹ Can Measurements: The first set of digits indicates the diameter in 16ths of an inch (307 = 3 + 7/16"). The second set of digits indicates the height to the top doubleseam in 16ths of an inch (704 = 7 + 4/16").