



08 MAINE AVE
ADRIAN, MINNESOTA 56110
507.483.2469
sales@sailorplastics.com
WWW.SAILORPLASTICS.COM



*Not to scale

WB-IPEC: SPEC SHEET | Clear PET Square Bottle

Our Clear PET IPEC Square Bottles are an excellent choice for your juice, lemonade, infused water, or homemade product. The material, Polyethylene Terephthalate or PET, is a great option for food and beverage as it is extremely safe. A IPEC neck finish allows for a tamper evident seal with a detachable ring that, when twisted by the end user, will break away from the cap remaining on the bottle. The french square shaped bottle take up less space than round bottles on the shelf and during shipping. These iconic bottles come in five popular sizes 8, 12, 16, 20, and 32 fl oz (see below for sizing chart) Sailor Plastics packages caps and closures bundled with bottles in equal amounts. Our cap options for our Square IPEC neck Bottles include a tamper evident band and a plug seal. IPEC caps are available in black, white, and red.

Product Details

SKU	WB-IPEC
Cap Diameter	38 mm
Neck Finish	IPEC
Material	PET
Max Fill Temp	140° F
BPA Free	Yes





WB-IPEC: SIZING CHART

Capacities

	WB-8B-IPEC	WB-12B-IPEC	WB-16B-IPEC	WB-20B-IPEC	WB-32B-IPEC
Fluid (fl oz)	8	12	16	20	32

*capacities above are approximations

Packout

	WB-8B-IPEC	WB-12B-IPEC	WB-16B-IPEC	WB-20B-IPEC	WB-32B-IPEC
Bottles / Case	300	200	150	100	75
Bottles / Pallet	4800	3200	2400	1600	1200

*if cap is selected you will receive equal number of caps as bottles

Measurements

	WB-8B-IPEC	WB-12B-IPEC	WB-16B-IPEC	WB-20B-IPEC	WB-32B-IPEC
Height	4.812	6.125	6.750	7.125	8.250
Width	2.000	2.125	2.312	2.312	2.875
Label Panel Max	3.000 H x 1.250 W	4.000 H x 1.375 W	4.500 H x 1.500 W	4.875 H x 1.500 W	5.500 H x 1.875 W

*all measurements are displayed in inches

PRODUCT COMPATIBILITY TESTING NOTICE

Sailor Plastics highly recommends that you test your product with the packaging to ensure product compatibility and volume. Sailor Plastics is not responsible for damage product due to product incompatibility. We offer free samples for product compatibility testing, request samples online today at www.sailorplastics.com/request-samples