

#30091 REPREVE® rPET Tote Bag



Regular Pricing

	25	50	100	250	500	
Silk-Screen	\$26.22	\$22.80	\$19.83	\$17.24	\$14.99	5C
Blank	\$24.47	\$21.28	\$18.50	\$16.09	\$13.99	5C

Highlights

- Made From Post Consumer Recycled Materials
- REPREVE® Is The Global Leader In Recycled Performance Fibers. They Have Transformed Billions Of Recycled Materials Into More Sustainable Polyester Using Cutting-Edge Textile Technology.
- REPREVE® Our Ocean™ Is A Premium Collection Of Fiber And Resin Sourced From Materials At High Risk Of Entering The Ocean.
- REPREVE® Keeps Materials Out Of Landfills And Oceans, Conserves Electricity And Water And Reduces Greenhouse Emissions And Petroleum Use.
- Recycled Polyester (rPET) Is Obtained By Melting Down Existing Plastic Bottles And Other Material Sources To Create New Polyester Fiber
- Zipper, Handles, Shoulder Strap And Side Pockets Are Not rPET
- Front Zippered Pocket
- Interior Slip Pocket
- Side Mesh Pocket
- 4 ½" Gusset
- Web Carrying Handles
- Detachable/Adjustable Shoulder Strap
- Trolley Strap
- Spot Clean/Air Dry

Packaging Details

Quantity per Box	Box Weight	Box Length	Box Width	Box Height
25	17 lbs.	25"	17"	13"

Dimensions are in inches. Weight is in pounds.

Description

- COLORS AVAILABLE: Black with Gray, Royal Blue or Red.
- IMPRINT COLORS: Standard Silk-Screen or Transfer Colors
- APPROXIMATE SIZE: 14" W x 15 ¾" H x 4 ½" D
- IMPRINT AREA AND METHOD: 9" W x 5" H
- SET UP CHARGE: \$50.00(G) per color. \$25.00(G) on re-orders.
- MULTI-COLOR IMPRINT: Silk-Screen: Add .50(G) per extra color, per piece. (2 Color Maximum). Transfer: Add .50(G) per extra color, per piece. *4-Color Process: Total Set Up Charge: \$200.00(G). One Color included in price, 3 additional colors at .50(G) per color, per piece. Set Up Charges also apply to re-orders. Additional production time required.
- PACKAGING: Bulk
- LIFESTYLE IMAGE: The #30091 - Repreve® RPET Tote Bag is available in our lifestyle library [Click here](#) to see and share the lifestyle image of the #30091 - Repreve® RPET Tote Bag.