NOTE: NALGENE® LDPE, HDPE, PP and PMP containers can be used for long-term storage, but direct UV exposure should be avoided.



@320 Rectangular Carboys with Spigot, high-density polyethylene; polypropylene spigot and screw closure

Space-saving rectangular shape. Excellent chemical resistance, a good choice for storing and dispensing stock solutions. All sizes feature molded-in graduations. HDPE is tough, rigid, translucent. Built-in shoulder loops have sturdy handle attached. Spigot closure (Cat. No. 6423-0010) included. Graduated/Leakproof

Cat. No.2320	-0020	-0050	
Nom. Cap., L	9	20	
Nom. Cap., Gal.	2	5	
Dim., mm	216 x 146 x 356	318 x 219 x 381	
Dim., in.	8-1/2 x 5-3/4 x14	12-1/2 x 8-5/8 x 15	
No. per Pkg	1	1	
No. per Case	6	4	

Refer to Bottles/Information for information on leakproof testing



2214 Stackable Rectangular Carboy, HDPE, high-density polyethylene; white polyethylene closure

A good choice for storage and transport of reagents. High density polyethylene (HDPE) carboy offers good strength and chemical resistance. Integral handle provides ease in transport and pouring. Designed to stack for additional space savings. Graduated to contain in 5L and 1 gallon increments. Convenient handle allow easy carrying and pouring even with gloved hands. Comes with valve-sealing 70mm closure.

Graduated/Leakproof

Cat. No.2214	-0050	
Nom. Should. Cap., L	20	
Nom. Should. Cap., gal.	5	
Approx. Brim Cap., L	20.8	
Closure Size, mm	70	
Min. Neck I.D., mm	48	
Min. Neck I.D., in.	1-7/8	
LxWxH, in.	12.1 x 9.2 x 15.7	
LxWxH, mm	323 x 234 x 399	
No. per Pkg	1	
No. per Case	4	



DS2327 Fluorinated Rectangular Carboys with Spigot, fluorinated high-density polyethylene; Tefzel* spigot; fluorinated white polypropylene screw closure

Finally, a carboy for storing and dispensing a variety of solvents. Space-saving rectangular shape. Tough, rigid, and translucent. Also useful for collecting and dispensing distilled water. Fluorinated surface (inside and outside) improves barrier properties and reduces solvent absorption and permeation. Fluorination enhances long-term container performance and prevents material loss due to permeation. Both sizes feature molded-in graduations and attached stainless steel handle. Graduated/Leakproof

Cat. No.DS2327	-0020	-0050
Cap., L	9	20
Cap., gal.	2-1/3	5-1/4
Dim., mm	216 x 146 x 343	318 x 219 x 381
Dim., in.	8-1/2 x 5-3/4 x 13-1/2	12-1/2 x 8-5/8 x 15
No. per Case	1	1

^{*}Tefzel is a registered trademark of DuPont.