



MODEL 240™ PACKAGING TRIGGER SPRAYER

- Rubber piston cup provides excellent chemical resistance
- Resistant to common janitorial chemicals
- Engineered not to leak when shipped on bottles containing liquids
- Industrial design, low profile and broad chemical resistance make this sprayer ideal for packaging commercial cleaning chemicals

Product #	Color	Output mL	Thread Finish	Dip Tube Length	Case Pack
110350	White	1.1	28/400	7 1/4"	200
110351	White	1.1	28/400	9 1/4"	200
110353	Black	1.1	28/400	7 1/4"	200
110354	Black	1.1	28/400	9 1/4"	200

Chemical and Acid Resistant Trigger Sprayers

Chemical and acid resistant trigger sprayers were developed using proprietary designs and materials for greater durability when used with harsh chemicals or acid solutions, depending on the model. Tolco stocks our chemical resistant trigger sprayers in grey, and our acid resistant trigger sprayer is available in gold with black accents. Both trigger sprayers provide an output of 1.4mL. Additional colors, designs, and outputs can be special ordered for larger volume applications. Minimums apply.



MODEL 320CR® CHEMICAL RESISTANT TRIGGER SPRAYER

- DuPont Viton® is used for the O-ring and piston cup to provide superior resistance to the harshest chemicals, even D-limonene
- Outer body protects piston assembly from damage during use and storage

Product #	Color	Output mL	Thread Finish	Dip Tube Length	Case Pack
110542	Grey	1.4	28/400	9 1/2"	200
110544	Grey	1.4	28/400	7 1/2"	200



MODEL 320ARS® ACID RESISTANT TRIGGER SPRAYER

- Proprietary design extends product life when used with acid solutions
- Outer body protects piston assembly from damage during use and storage
- Designed specifically to be used with acid-based wheel cleaners

Product #	Color	Output mL	Thread Finish	Dip Tube Length	Case Pack
110580	Gold/Black	1.4	28/400	9 1/2"	200