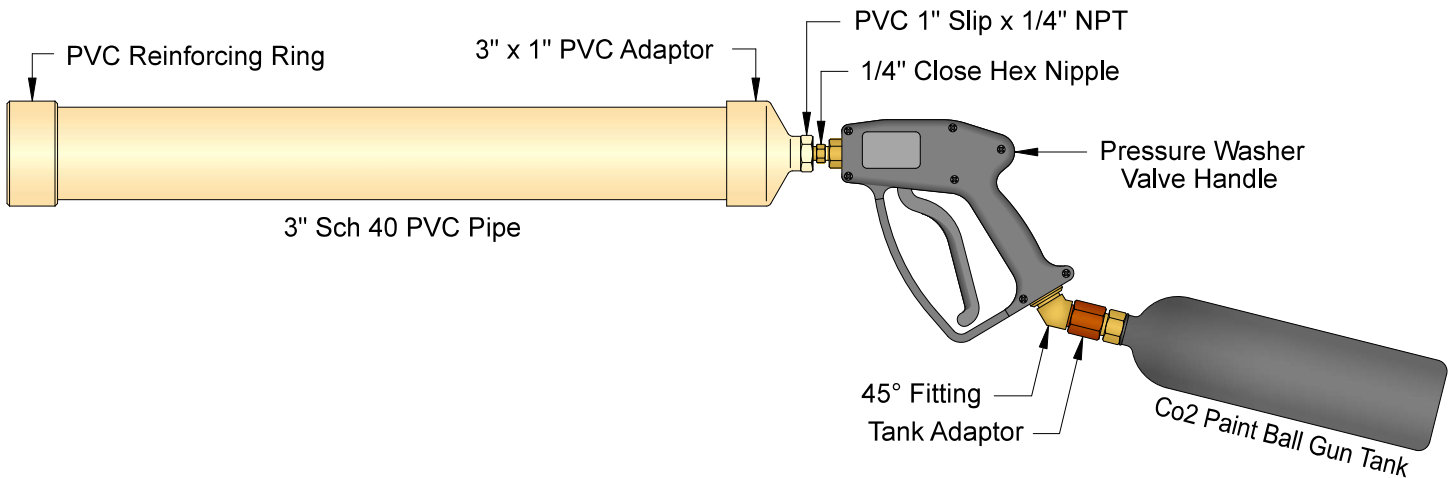


# Technical Bulletin 68

Copyright 2022 by Air Options, Inc.

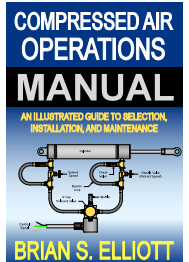
## DIY Pneumatic T-Shirt Cannon

by Brian S. Elliott



Most of us have seen the t-shirt cannons used at popular sporting events. Similarly, most of us have thought that they look like a lot of fun. The illustration above shows a simple DIY t-shirt cannon. If one combines a Co2 paint ball gun tank with an ordinary pressure washer valve handle, as shown above then the basis for one of these guns is in hand. The barrel is simply a length of 3" Sch 40 PVC pipe with appropriate fittings glued to each end. The barrel is connected to the output of the pressure washer valve with an ordinary 1/4" Hex Nipple. All of the components for this project are readily available for bargain basement prices.

Comprehensive information on compressed air systems is provided in the book "**Compressed Air Operations Manual**" by Brian S. Elliott, ISBN: 0-07-147526-5 Published by the McGraw-Hill Book Co.



**Air Options, Inc.**  
P.O. Box 35984  
Houston, Texas 77235-5984  
Ph.: 713-721-9619  
E-Mail: [Info@Air-Options.com](mailto:Info@Air-Options.com)

[www.Air-Options.com](http://www.Air-Options.com)

***AIR-OPTIONS, INC.***

***Advanced Technologies for Compressed Air***