

## LOW ROLL™ DISTRACTION DEVICE® TRAINING FUZE W/ SAFETY CLIP



PRODUCT SPECIFICATIONS	
Dimensions	3.9 x 1.9 x .88 in / 9.9 x 4.8 x 2.2 cm
Fuze	M201A1 Type
Explosive Content	0.04 oz / 1 gram
Sound Level	120 dB at 5' (1.5m)
Part No.	1697TSC
Warranty	5 years from date of manufacture

## ALL SPECIFICATIONS ARE AVERAGES AND SUBJECT TO CHANGE

The Defense Technology® Low Roll™ Distraction Device® Training Fuze with Safety Clip offers a reliable and safe way to introduce students to the proper deployment protocols used by your department. The safety clip is designed to keep the pull-pin against the device body to prevent the pin from protruding and possibly snagging on other objects. The Low Roll™ Distraction Device® Training Fuze (1697TSC) will deliver 120 dB of sound and a slight flash. Used in conjunction with the 8933T Low Roll™ Distraction Device® Training Body or the 8922T Low Roll II™ Distraction Device® Training Body, the fuze and body assemblies allow students to understand the safe applications of the Defense Technology® reloadable Distraction Device® models.

In keeping with developing safe habits, Defense Technology® recommends students to wear all appropriate safety equipment when deploying these devices. Both the standard and safety clip variations of this training fuze are not regulated by the ATF.





## WARNING

This product can expose you to chemicals including Lead Salts and Hexavalent Chromium, which are known to the State of California to cause cancer, and Lead Salts, which are known to the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.







WARNING: THESE DEVICES ARE FOR TRAINING PURPOSES ONLY. TO BE USED BY LAW ENFORCEMENT, CORRECTIONAL AND MILITARY PERSONNEL IN THE DEVELOPMENT OF SAFE HANDLING SKILLS FOR DISTRACTION DEVICE® PRODUCTS. THESE PRODUCTS MAY CAUSE SERIOUS INJURY OR DEATH TO YOU OR OTHERS. THIS PRODUCT MAY CAUSE SERIOUS DAMAGE TO PROPERTY. HANDLE, STORE, AND USE WITH EXTREME CARE AND CAUTION. USE ONLY AS INSTRUCTED.