



TASER® Cartridge Specification



WARNING
Electronic Control Device
Temporarily incapacitates target.
Can cause injury.
Use only if trained.
Obey warning and instructions.
See www.TASER.com/safety

Models

Model	Model No.	Propellant	Range ²	Door/Wedge Color
TASER® Cartridge 15'	34200	Compressed Nitrogen ⁴	15' [4.57 m]	Yellow
TASER® Cartridge 21'	44200	Compressed Nitrogen ⁴	21' [6.40 m]	Silver
TASER® Cartridge 25' XP	44203	Compressed Nitrogen ⁴	25' [7.62 m]	Green

Specifications⁶

Features

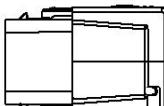
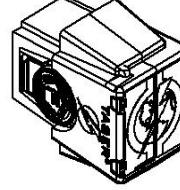
- 1. Shelf life: 5 years
- 2. Housing: High impact black polymer
- 3. Patent: U.S. 5,078,117
- 1. Reversible cartridge installation.
- 2. Anti-Felon Identification (AFID) tracking system with serialized micro-dots.
- 3. Drive stun capability (when attached to TASER electronic control device).

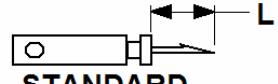
Dart Grouping^{1,5}

Model	Dart	3.3' [1 m]	9.8' [3 m]	13.8' [4.2 m]	20' [6.1 m]	24' [7.3 m]	29.9' [9.1 m]	34.8' [10.6 m]
34200 15'	Top	2.15" [5.5 cm]	2.48" [6.3 cm]					
	Spread	2.18" [5.5 cm]	18.10" [46 cm]					
44200 21'	Top	2.15" [5.5 cm]	2.48" [6.3 cm]	1.18" [3 cm]	-1.74" [-4.4 cm]			
	Spread	2.18" [5.5 cm]	18.10" [46 cm]	24.02" [61 cm]	34.02" [86.4 cm]			
44203 25'	Top	1.85" [4.7 cm]	0.68" [16.6 cm]	-0.13" [-0.33 cm]	-3.63" [-9.2 cm]	-7.80" [-19.8 cm]		
	Spread	6.53" [16.6 cm]	15.88" [40.3 cm]	23.10" [58.7 cm]	29.14" [74 cm]	36.79" [93.4 cm]		

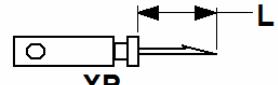
Physical Dimensions¹

Cartridge				Probe		
Length (L)	Height (H)	Width (W)	Weight	Length of probe point (L)		
2.125" [5.40 cm]	1.890" [4.80 cm]	1.400" [3.57 cm]	2.4 oz [68.04 g]	Standard	0.375" [9.53 mm]	
				XP	0.525" [13.33 mm]	



STANDARD



XP

1. Dimensions are in English [metric].
2. Actual wire length may be up to 6" longer.
3. For training cartridges see TASER specification RD-SPEC-CRTG-002.
4. Material Safety Data Sheet (MSDS) related to nitrogen gas charged cartridges available upon request.
5. Dart grouping distances are averages measured in correlation to the laser dot projection at specified distance, test performed at ambient temperature [70 °F (25 °C)], results listed are averaged +/- 0.50" [1.27 cm]. "Spread" is average measurement from top dart to bottom dart.
6. Product specification may change without notice; actual product may vary from picture.
7. Additional models available. Please contact a TASER International sales representative for more information.
8. TASER is a registered trademark of TASER International, Inc. All rights reserved.