





This feature-laden, safety approved flashlight was designed to meet the stringent requirements of ANSI/UL 913 CAN/CSA C22.2 No. 157-92 intrinsically safe equipment for use in hazardous locations.



FL 1 STANDARD	3C PROPOLYMER HAZ-LO
	150 LUMENS
	18h
	167m
	7,000cd

Safety measure: Set screw helps to avoid batteries being changed out, or the housing inadvertently being opened in a hazardous environment
Lightly textured parabolic reflector produces a smooth uniform beam with optimum peripheral illumination
Regulated run time provides consistent performance throughout battery life
O-ring sealed, dust-proof, water-tight enclosure IP67 rated for dust-tight and waterproof to 1 meter for 30 minutes IPX4 for water spray 3 meter impact resistance tested

C-UL-US Classified Class I, Division 1, Groups A,B,C,D; Class II, Division 1, Groups E,F,G; Class III; Exia; Temperature Code T4
ATEX Approved: FTZU 12 ATEX 0183X II 1G Ex ia IIC T4 Ga; II 1D Ex ia IIIC T99C Da
Larger size makes the 3C ProPolymer HAZ-LO ideally suited for situations where gloves are typically worn
9.30 in. (23.62 cm); 13.9 oz (394 grams) with batteries (batteries sold separately)
Limited Lifetime Warranty Visit www.streamlight.com for full warranty information
33820 - 3C ProPolymer HAZ-LO - Yellow 33822 - 3C ProPolymer HAZ-LO (ATEX Model) - Orange