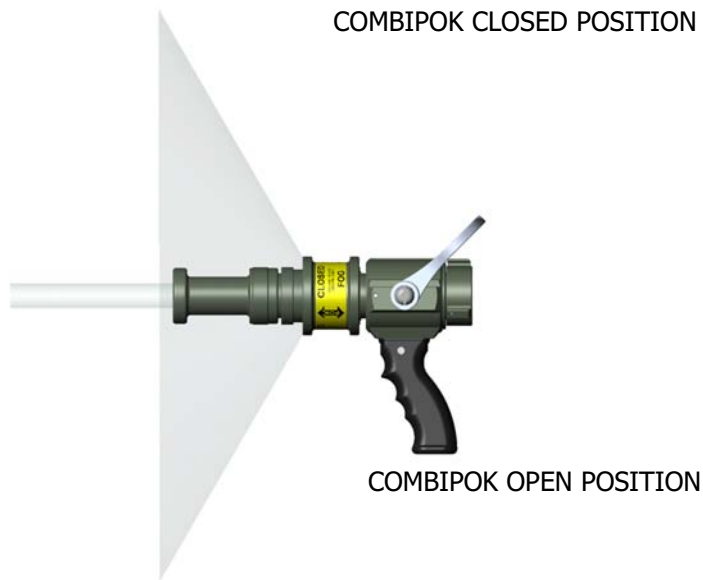




COMBIPOK COMBINATION INNER BORE

Hardcoat Anodized Aluminum

The COMBIPOK features a solid bore reach and penetration and provides a protective fog pattern, solid bore or solid bore + 130° of full fog pattern. All ranges of pressure from as low as 40 PSI. Machined out of high-grade aluminum alloy with the trademarked NITUFF™ finish that gives 50 microns of Teflon impregnated anodized unlike the 20 microns of standard anodized, full concentric waterway and designed to reduce friction loss and turbulence. Available for all POK 1.5" outlet shutoff, versatile fire stream management and maximum flow and reach. COMBIPOK I is activated by a pull/push action while COMBIPOK II is activated by a twist turn action.



COMBIPOK I and II sold individually, a shutoff and smooth bore need to be purchased separately.

Code	Description	H	L	Weight	FLOW	
					GPM	LPM
14196	COMBIPOK I inner bore only 1.5" inlet and outlet	3.5"	4.0"	1.3 lb	298/398	1128/1506
14476	COMBIPOK II inner bore only 1.5' inlet and outlet	3.5"	4.0"	1.3 lb	298/378	1128/1430