

# RETRACTABLE FOAM NOZZLES

## 366E-Series Selectable Gallonage Foam Nozzle

- Combination pattern nozzle with versatile multiple flow settings
- Ability to instantly aspirate foam by sliding inbuilt sleeve forward
- No foam aeration tube required for aspiration foam
- Stainless steel spinning teeth for superior fog pattern
- 30-60-95-125 GPM (115-230-360-475 LPM)
- Standard operating pressure at 100 psi (7 bar), optional 85 psi (6 bar) or 75 psi (5 bar)
- Optional 2-1/2" inlet size

**366E**      **1-1/2" Selectable Gallonage Foam Nozzle**

**366E-TO**      **1-1/2" Selectable Gallonage Foam Nozzle Tip Only**

**366E-BC**      **1-1/2" Selectable Gallonage Foam Nozzle**

- Industrial nozzle
- Brass construction

**366E-BCTO**      **1-1/2" Selectable Gallonage Foam Nozzle Tip Only**

- Brass construction



Style 366E



Style 366E-TO



Style 366E-BC



Style 366E-BCTO

Style	Inlet Size	Length	Weight Lbs(kg)	Flow Settings	
				GPM	LPM
366E	1-1/2"(38mm)	10" to 12.5" (256mm-316mm)	4.6(2.1kg)	30-60-95-125	115-230-360-475
366E-TO	1-1/2"(38mm)	6.3" to 8.7" (160mm-220mm)	3.1 (1.4kg)	30-60-95-125	115-230-360-475
366E-BC	1-1/2"(38mm)	10" to 12.5" (256mm-316mm)	8.8(4kg)	30-60-95-125	115-230-360-475
366E-BCTO	1-1/2"(38mm)	6.3" to 8.7" (160mm-220mm)	6.4(2.9kg)	30-60-95-125	115-230-360-475

