HIGH PRESSURE SELF-EDUCTING NOZZLE



Style 204

- Self-educting for ease of use with foam application.
- Easy to use and quick to set up.
- Additional pistol grip for excellent control.
- Trigger shutoff automatically shut off when released.
- No more than 2 seconds to connect the foam unit to pistol.
- By changing only the reservoir, foam-unit can be used for different purpose. eg. cleaning an oil trail.
- 12 GPM at 100 PSI working pressure is the ideal setting for foam application.
- Foam application rate at the ideal setting is 1 liter per 45 seconds.
- 2-liter foam concentrate container.
- Combination of Style 306 and foam expansion tube with container.



Specification

Style	Inlet Size	Flow Rate	Foam Proportioning	Weight Lbs (kg)
204	1" NST or BSP	12 GPM (45 LPM)	3%	7.4 (3.4)

