

Washdown Equipment

038TG-EX Spray Nozzle

The Series 038TG-EX (Trigger Guard-Extension) was designed to address several high-temperature washdown issues and concerns.

Heat: Nozzle is rated to 200°F (93°C). Washdown water does not pass through the handgrip, increasing user comfort and protection.

Operation: “Lock out” lever and trigger guard minimize the possibility of unintentional operation. Spray nozzle cannot be locked open, which prevents inadvertent discharge when water flow is controlled upstream.

Spray Management: The 36" (914 mm) extension helps the operator clean hard-to-reach areas. Jet-spray and fan-spray tips (included) offer a choice of spray patterns.

Safety and Ease of Use: The 038TG-EX comes fully assembled with two barrel insulators, trigger guard, trigger lock, and support handgrip.

Durability: Rugged, shatter-resistant polymer housing resists chemicals and heat better than standard rubber-covered nozzles, for longer service life.

Technical Specifications

- 1/2" (15 mm) inlet
- 150 psi (10 bar) maximum operating pressure
- 200°F (93°C) maximum operating temperature
- Weight 4-1/2 lb (2 kg)
- Black polymer construction with brass/stainless steel internal wetted parts
- 36" (914 mm) extension wand with two barrel insulators and support hand grip
- 7 gpm @ 50 psi (26 lpm @ 3.3 bar)

For a fully detailed certified drawing, refer to CDLW #1064.

Note: Armstrong recommends the use of heat-protective gloves, garments and safety glasses at all times during the washdown procedure.

