



	Aussie Drencher	Aussie Nozzle	Aussie Soaker
Spray Mechanism	Rotary 4-port, double-arm	Solid-state, static 360° spray	Impact Sprinkler, 2 adjustable patterns
Spray Range	Up to 15m diameter	Up to 6m diameter	Up to 15m diameter
Water Consumption	4 Litres Per Minute (LPM)	8 Litres Per Minute (LPM)	15 Litres Per Minute (LPM)
Required Pressure	100 KPa (Low pressure)	350 KPa (High pressure)	350 KPa (High pressure)
Ideal Water Source	Town water, tank pump, or firefighting pump	Firefighting pump	Firefighting pump
Moving Parts	Yes (Rotary head)	No (Zero moving parts)	Yes (Impact arm)
Construction	316 Stainless Steel & DRZ Brass	316 Stainless Steel & DRZ Brass	316 Stainless Steel & Brass
Manufacture Country of Origin	100% Australian Made	100% Australian Made	70% Australian Made Imported Head

Key Strengths & Use Cases

Aussie Drencher Bushfire Ember Rotary Sprinkler

- **Maximum Efficiency:** Safeguards a broad 15m structural frontage while consuming just 4 LPM.
- **Versatile Powering:** Operates reliably on standard town water pressure or small domestic tank pumps.
- **Rainfall Simulation:** The dual-arm rotation creates a dense "rain effect" to fully saturate roofs and gutters.

Aussie Nozzle Bushfire Ember Static 360° Spray

- **Zero Failure Risk:** Solid-state engineering with no moving parts eliminates any chance of mechanical jamming.
- **Shield Protection:** Projects a thick, continuous water shield to intercept embers from burning side walls or windows.
- **Debris Resistant:** Built-in stainless steel filter prevents nozzle blockages from tank sediment.

Aussie Soaker Bushfire Ember Impact Part or Full

- **Perimeter Defence:** Specifically designed to drench surrounding lawns and dense yard vegetation.
- **Adjustable Arching:** Features full-circle or part-circle patterns to drive high-volume water directly into oncoming winds.
- **Flexible Mounting:** Adapts seamlessly to sit on ground star pickets, hang from boundary fences, or hook onto gutters.

Deployment & Assembly

- **Ground-Level Setup:** All unit's clip onto standard gutter lines using a basic broom handle or painter's pole with a pole adapter. No roof-climbing required.
- **Storage Convenience:** Systems are designed for rapid, tool-free deployment at the start of the fire season and pack away when not required.