

## Dual-Agent Nozzles

- Designed to discharge water/AFFF and dry chemical extinguishing agent, separately or at the same time
- Adjacent nozzles mounted on a single pistol grip enhance flexibility and control
- The water/AFFF nozzle has a ball valve control with optional flows of 60 GPM or 95 GPM (both at 100 psi)
- The dry chemical nozzle is designed for an application rate of 5 lbs per second
- Hardcoat anodized aluminium construction for resistance to corrosion and wear and tear
- The discharge end of dry chemical nozzle is equipped with straightening fin for maximum reach

### 277 1" Dual-Agent Nozzle

- 60 GPM at 100 psi
- 1" inlet size

### 279 1-1/2" Dual-Agent Nozzle

- 95 GPM at 100 psi
- 1-1/2" inlet size



Style 277 & 279

Style	Flow (AFFF / Water) At 100 PSI	Range (AFFF / Water) At 100 PSI	Water Inlet	Dry Chemical Inlet	Dry Chemical Discharge
277	60 GPM	105 FEET	1"	1" NPT	5 Lbs / Sec
279	95 GPM	120 FEET	1-1/2"	1" NPT	5 Lbs / Sec

## Dry Chemical Nozzle

### 280 Dry Chemical Nozzle

- Slide valve control
- 5 lbs per second application rate
- Effective reach of 20m (65 feet)
- Designed to withstand the abrasive impact of the dry chemical agent
- Optional 1" or 1-1/2" inlet size



Style 280

Style	Inlet Size	Length	Weight Lbs(kg)	Dry Chemical Discharge
280	1" or 1-1/2"	7.8" (200mm)	2.2 (1.0kg)	5 Lbs / Sec

