Polycarbonate Fire & Hose Reel Nozzles

Application

- Dixon's™ polycarbonate fire and hose reel nozzles come in a range of high strength, easy to use, twist operation nozzles from shut-off to jet, and mist spray configuration discharge. Suitable for hose cabinets and a variety of other uses requiring an industrial strength nozzle for water.

Hose Reel Twist Spray Nozzle

Specifications

- Thread: female pipe thread suitable for BSP & NPT
- Seal: rubber gasket creates pressure-type seal
- Material: polycarbonate
- Flow rate: up to 50 l/min
- High impact strength polymer construction

Size		Part Number	Description
mm	inch		
20	¾	HNFR20	Power spray

Product Group: FP08



Power Jet Twist Spray Nozzles

Specifications

- Thread: female pipe thread suitable for BSP & NPT
- Seal: rubber gasket creates pressure-type seal
- Material: polycarbonate
- Moulded body complete with black poly bumper

Size		Part Numbers	Description
mm	inch		
25	1	HNPJ25	Small power jet twist spray
40	1½	HNPJ40	Power jet twist spray

Product Group: FP08



Viper Fire Spray Nozzles

Specifications

- Thread: female pipe thread suitable for BSP
- Seal: rubber gasket creates pressure-type seal
- Material: polycarbonate
- Shut-off, jet & mist effects
- Fixed teeth
- High flow option for fire & industrial applications

Size		Part Numbers	Working Pressure		Flow Rate (L/min @ 100PSI)
mm	inch		PSI	Bar	
25	1	FNV025	150	10	150
40	1½	FNV040	150	10	360

Product Group: FP08



25mm Viper



40mm Viper