



SPRAY NOZZLES



900055Q



915055Q



925045Q



940045Q

QC NOZZLES

PART NO. BREAKDOWN

- 9 Spray Nozzle
4 Spray Angle 40°
0
0
3 Nozzle Size, .03.0
0
Q 1/4" Quick Connect

NOTE: Tough-Hardened
Stainless Steel Orifice in a
Stainless Steel Housing

WT: .04

GP HIGH PRESSURE SPRAY NOZZLES

NOZZLE DESCRIPTION

- 0° - RED** Cutting Nozzle. It delivers a concentrated stream that can gouge or cut. It can cut stubborn stains from concrete and other hard surfaces.
- 15° - YELLOW** Chiseling Nozzle. Working at a 45° angle, this nozzle works like a scraper, stripping paint, grease and grime from hard surfaces.
- 25° - GREEN** Flushing Nozzle. The most commonly used nozzle for cleaning dirt from siding, sidewalks and metal furniture as well as for wet sweeping leaves.
- 40° - WHITE** Wash Nozzle. Its widespray allows you to wash and rinse a large area fast. It is usually safe with most surfaces, including aluminum siding, windows and vehicles.



940025M



940035M



940040M



915035S



925040S



900040S

1/4" MEG NOZZLES

PART NUMBER BREAKDOWN

- 9 Spray Nozzle
4 Spray Angle 40°
0
0
3 Nozzle Size, .03.0
0
M 1/4" Male Pipe

WT: .04

1/8" MEG NOZZLES

PART NUMBER BREAKDOWN

- 9 Spray Nozzle
4 Spray Angle 40°
0
0
3 Nozzle Size, .03.0
0
S 1/8" Male Pipe

WT: .03

GP NOZZLES - PART NUMBER CHART

NOZZLE SIZE	0° - RED	15° - YELLOW	25° - GREEN	40° - WHITE
2.0	900020	915020	925020	940020
2.5	900025	915025	925025	940025
3.0	900030	915030	925030	940030
3.5	900035	915035	925035	940035
3.7	900037	915037	925037	940037
4.0	900040	915040	925040	940040
4.5	900045	915045	925045	940045
5.0	900050	915050	925050	940050
5.5	900055	915055	925055	940055
6.0	900060	915060	925060	940060
6.5	900065	915065	925065	940065
7.0	900070	915070	925070	940070
7.5	900075	915075	925075	940075
8.0	900080	915080	925080	940080
8.5	900085	915085	925085	940085
9.0	900090	915090	925090	940090
10.0	900100	915100	925100	940100

NOTE: Just add Q, M or S at end of Part Number to indicate Inlet Design

GP BRASS CHEMICAL NOZZLES

NOZZLE SIZE	PART NO.	ANGLE	WT
40.0	965400Q	65°	.04
40.0	965400M	65°	.05



965400Q



965400M