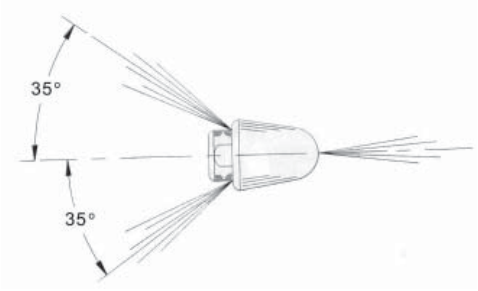
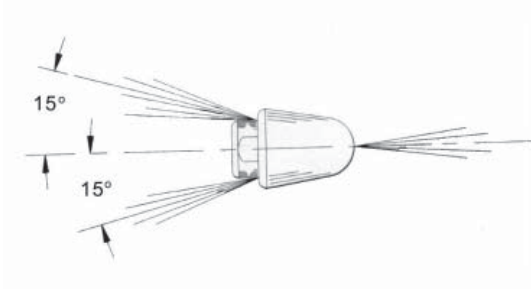
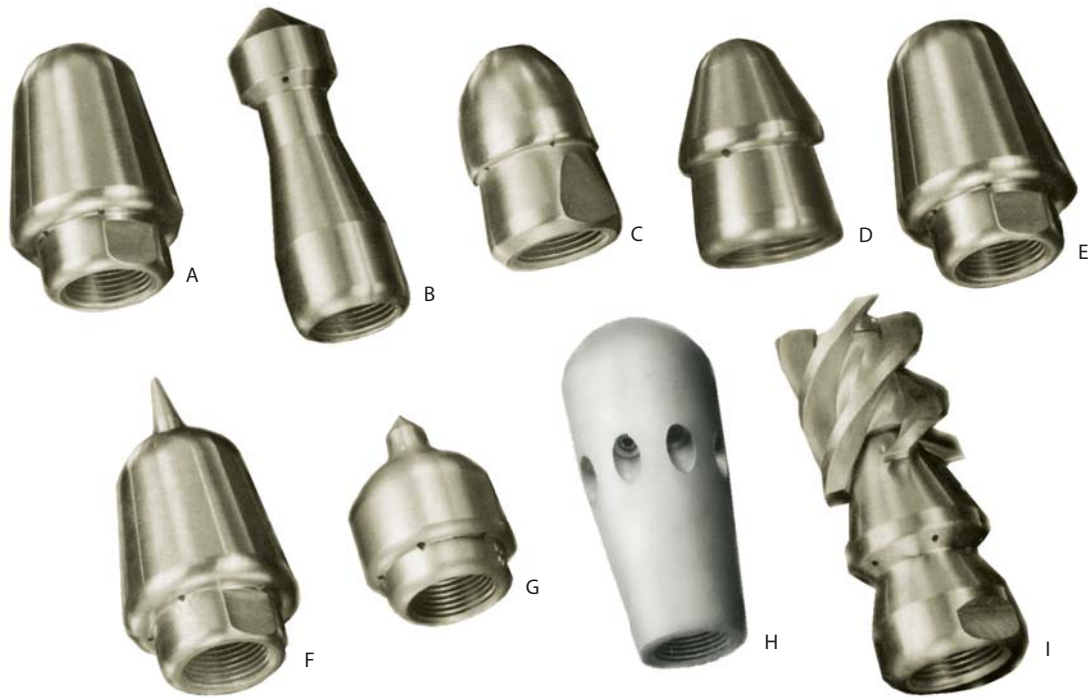


SEWER JET NOZZLES



NOZZLE TIPS:

1. Lesser degree nozzle has a greater thrust of rocket power than higher degree nozzle.
2. Higher degree nozzle has more cleaning power than lesser degree nozzle.
3. A nozzle designed with a front orifice should be used in almost all sewer line cases.
4. There are some nozzles with 15 and 35 degree orifices. These are recommended when cleaning prior to televising.
5. Nozzles wear out! With wear, the hole size of the orifice increases which decreases pressure. This can create pump and engine problems. Keep new nozzles on hand and use the proper nozzle for each sewer cleaning procedure.



	Type	Degree	Forward Jet	Rear Jet	Part No. for 1" hose	Part No. for 3/4" hose
A	Standard nozzle	15	No	6	WJ-1	WJ-12
A	Standard nozzle	35	No	6	WJ-2	WJ-13
A	Standard nozzle	15	Yes	5	WJ-4	WJ-14
A	Standard nozzle	35	Yes	5	WJ-5	WJ-15
B	Penetrating	14	Yes	5	WJ-7	WJ-17
C	Bullet	22	Yes	5	BN-1	BN-2
D	Snub Nose	15	Yes	5	SN-1	SN-2
E	Mini Dual Degree	15 - 35	No	12	MD-1	MD-2
F	Lance	20	Yes (3)	6	LN-15	LN-16
G	Sidewinder	Front - 45° Rear 18°	Yes (2)	6	S-1	S-2
H	Grease	22	Yes	8	GN-1	GN-2
I	Rotating Blade Spinner	30	Yes (7)	6	RBS-1	RBS-2

SEWER JET NOZZLES