

COLLECTION SYSTEMS Jetting Tools & Accessories



Shamrock Cleaning Nozzles

• Rugged high-precision nozzles at a great price!

Shamrock offers economical, high-precision nozzles for your pipe cleaning jobs. These nozzles are machined to guarantee tight, efficient streams of water that transfer all of the nozzle's horsepower to the sides of the pipe where they are needed.

Choose from ten different types of nozzles for a variety of penetration, flushing and cleaning jobs.

Sewer Cleaning Nozzle Selection Guide

Nozzle	Type	Typical Application
A, B, C, D	Penetrator	Line blockages
E, F, G, H, I	Flushing	Build-up at the bottom of the pipe
J	Cleaning	Build-up around the circumference of the pipe

INSERT TYPE	HOSE CONN.	MAX GPM	PIPE SIZE	MATERIAL	DEGREE OF JETS	# OF JETS	WT (LBS)	STOCK #	EACH
A GRENADE									
Carbide	1/2"	25	4 to 10"	Hardened Alloy Steel	12°	5 Rear	1.1	73001	\$
Carbide	3/4"	55	4 to 18"	Hardened Alloy Steel	12°	5 Rear	3.25	73002	
Carbide	1"	90	4 to 20"	Hardened Alloy Steel	12°	6 Rear	3.5	73003	
B CHISEL									
Carbide	3/4"	55	4 to 18"	Hardened Alloy Steel	20° & 10°	5 Rear, 4 Forward	3	73004	\$
Carbide	1"	90	4 to 20"	Hardened Alloy Steel	20° & 10°	6 Rear, 4 Forward	4	73005	
C ULTIMATE PENETRATOR									
Carbide	1/2"	25	4 to 18"	Hardened Alloy Steel	10°	3 or 5 Rear*, 1 Forward	5	73006	\$
Carbide	3/4"	55	4 to 30"	Hardened Alloy Steel	12°	5 Rear, 1 Forward	8	73007	
Carbide	1"	90	6" and up	Hardened Alloy Steel	12°	5 Rear, 1 Forward	10	73008	
D SHAMROCKET									
Carbide	3/4"	55	4 to 36"	Hardened Alloy Steel	5°	3 Rear, 1 Forward	12	73009	\$
Carbide	1"	90	6" and up	Hardened Alloy Steel	5°	3 Rear, 1 Forward	12	73010	
E SAND NOZZLE									
Carbide	3/4"	55	4 to 15"	Hardened Alloy Steel	17° & 24°	8 Rear, 1 Forward	2.5	73011	\$
Carbide	1"	90	4 to 18"	Hardened Alloy Steel	17° & 24°	8 Rear, 1 Forward	3	73012	
F COBIA									
Carbide	3/4"	55	4 to 18"	Heavy-Duty Steel	15° & 20°	6 Rear, 1 Forward	5	73013	\$
Carbide	1"	90	6 to 24"	Heavy-Duty Steel	15° & 20°	10 Rear, 1 Forward	10	73014	
G BOAT									
Carbide	1"	90	12" and up	Carbon Steel	0°, 3°, 7°, 12°, 17°, 22°	11 Rear	51	73015	\$
H ALUMINUM GREASE									
Carbide	1/2"	25	4 to 10"	Aluminum	30°	5 Rear, 1 Forward	2	73016	\$
Carbide	3/4"	55	4 to 12"	Aluminum	30°	5 Rear, 1 Forward	2	73017	
Carbide	1"	90	4 to 15"	Aluminum	30°	6 Rear, 1 Forward	2	73018	
I SPRING STEEL SKID									
Carbide	3/4"	55	8 to 24"	Heavy-Duty Steel	8° & 14°	12 Rear, 1 Forward	14	73019	\$
Carbide	1"	90	8 to 36"	Heavy-Duty Steel	8° & 14°	12 Rear, 1 Forward	14	73020	
J ROTATOR COMBINATION									
Carbide	1/2"	25	4 to 12"	Stainless Steel	40°	4 Rear	0.75	73021	\$
Carbide	3/4"	55	4 to 18"	Stainless Steel	40°	4 Rear	2.75	73022	
Carbide	1"	90	6 to 24"	Stainless Steel	40°	4 Rear	5.5	73023	

*Depends on flow rate.