

GIANT Turbo/Laser Nozzles

Performance Under Pressure

Giant Turbo Nozzles give you 0° high pressure impact with a 25 degree angle spray coverage.

Standard Features: Heavy duty brass housing with polymer cover • High impact ceramic nozzle and seat for durable, long life • Composite material rotor for high temperatures • 1/4" or 1/2" FPT inlet • 3600 PSI Nozzles are rated to 194° F. and 5800 PSI Nozzles are rated to 195° F. **Note:** Repair kits are available.

Part No.	Inlet	Nozzle	Max. PSI
GU 22047	1/4"	2.0	3600
GU 22041	1/4"	3.5	3600
GU 22044	1/4"	4.0	3600
GU 22040	1/4"	4.5	3600
GU 22045	1/4"	5.0	3600
GU 22042	1/4"	5.5	3600
GU 22046	1/4"	6.0	3600
GU 22043	1/4"	7.0	3600
GU 22048	1/4"	8.0	3600
GU 22049	1/4"	10.0	3600
GU 22040-12	1/4"	12.0	3600
GU 22040-15	1/4"	15.0	3600
GU 22040-20	1/4"	20.0	3600
GU 22060-20	1/4"	2.0	6000
GU 22069	1/4"	3.0	6000
GU 22060-35	1/4"	3.5	6000
GU 22062	1/4"	4.0	6000
GU 22060	1/4"	4.5	6000
GU 22067	1/4"	5.0	6000
GU 22061	1/4"	5.5	6000
GU 22066	1/4"	6.0	6000
GU 22065	1/4"	6.5	6000
GU 22063	1/4"	7.0	6000
GU 22068	1/4"	8.0	6000
GU 22060-9	1/4"	9.0	6000
GU 22060-10	1/4"	10.0	6000
GU 22064	1/4"	12.0	6000
GU 22060-150	1/4"	15.0	6000
GU 22060-180	1/4"	18.0	6000
GU 22060-200	1/4"	20.0	6000
GU 22060A-40-08	1/2"	4.0	6000
GU 22060A-45-08	1/2"	4.5	6000
GU 22060A-50-08	1/2"	5.0	6000
GU 22060A-60-08	1/2"	6.0	6000
GU 22060A-70-08	1/2"	7.0	6000
GU 22060A-80-08	1/2"	8.0	6000
GU 22060A-12-08	1/2"	12.0	6000
GU 22060A-200-08	1/2"	20.0	6000
GU 22175	1/4" x 1/4"	Turbo Filter, 5100 ...	
GU 22175-08	1/2" x 1/4"	Turbo Filter, 5100 ...	
NP 33870	1/2" x 1/2"	Turbo Filter, 5000 ...	

Note: #22175 Filters will greatly extend nozzle life.



22060 Series



22040 Series

Blast-Tec Rotating Nozzles

Blast-Tec Pro Rotating Nozzles are designed specifically for the rigors of the car wash industry. Long life, rebuildable design provides zero degree impact with 24 degree coverage. Superior cleaning characteristics compared to other nozzles. Rated to 1200 PSI and 120° F. Stainless steel housing and tungsten carbide wear surface.

Part No.	Pattern	Nozzle	Flow @ 1000 PSI
HF 1001600	24°	#2	1.00 GPM
HF 1001601	24°	#3	1.50 GPM
HF 1001602	24°	#3.5	1.75 GPM
HF 1001603	24°	#4	2.00 GPM
HF 1001604	24°	#4.5	2.25 GPM
HF 1001605	24°	#5	2.50 GPM
HF 1001606	24°	#5.5	2.75 GPM
HF 1001607	24°	#6	3.00 GPM
HF 1002883	Inlet Dome Screen, Pack of 10		



NOTE:
30 Degree Nozzles Also Available



WE APPRECIATE YOUR BUSINESS

AQUA-ROCKET™ Turbo/Laser Nozzles

Longer Life Than Standard Ceramic Nozzles

Aqua Rocket and **Aqua Rocket Pro** Industrial Turbo Nozzles from Hydra-Flex. Rotating water stream design means exceptional cleaning on almost any surface. The perfect choice for concrete cleaning, heavy equipment, graffiti removal, food processing equipment and more.

Zero-degree impact in rotating 22-24 degree coverage pattern. Stainless steel bodies with heavy rubber protective covers. Tungsten Carbide nozzle tips. Rebuildable. Inlets are 1/4" FPT. Made in USA.



Aqua Rocket nozzles are rated from 750 to 3600 PSI and 150° F. Flow rates from .9 to 5.7 GPM. **Yellow** cover.

Aqua Rocket Pro nozzles are rated from 1500 to 5600 PSI and 212° F. Flow rates from 1.8 to 11.8 GPM. **Blue** cover.



TWO GREAT OPTIONS TO MEET ALL YOUR CLEANING NEEDS

Part No.	Nozzle Size	Max Pressure
HF 3517-20	2.0	3600
HF 3517-30	3.0	3600
HF 3517-35	3.5	3600
HF 3517-40	4.0	3600
HF 3517-45	4.5	3600
HF 3517-50	5.0	3600
HF 3517-55	5.5	3600
HF 3517-60	6.0	3600
HF 12402-30	3.0	5600
HF 12402-35	3.5	5600
HF 12402-40	4.0	5600
HF 12402-45	4.5	5600
HF 12402-50	5.0	5600
HF 12402-55	5.5	5600
HF 12402-60	6.0	5600
HF 12402-80	8.0	5600
HF 12402-100	10	5600
HF 1002883	Inlet Dome Screen, Pack of 10	



Blaster/Stabilizer Nozzles

Blaster/Stabilizer Nozzles from **General Pump** are designed to clean surfaces more effectively from further distances than standard spray nozzles. High-impact, stainless steel design offers superior cleaning and rinsing. Rated to 5000 PSI and 250° F. Multiple orifice options to meet a wide range of flow rates. Stainless construction with Viton® O-ring for added chemical resistance. Available in 1/4" male quick connect or 1/4" male NPT inlet.



900040SF

Part No. (QD Plug)	Part No. (MPT)	Nozzle Size	Max PSI
IP 900020SFQ	IP 900020SF	2.0	5000
IP 900030SFQ	IP 900030SF	3.0	5000
IP 900040SFQ	IP 900040SF	4.0	5000
IP 900045SFQ	IP 900045SF	4.5	5000
IP 900050SFQ	IP 900050SF	5.0	5000
IP 900055SFQ	IP 900055SF	5.5	5000
IP 900060SFQ	IP 900060SF	6.0	5000
IP 900065SFQ	IP 900065SF	6.5	5000
IP 900070SFQ	IP 900070SF	7.0	5000
IP 900080SFQ	IP 900080SF	8.0	5000
IP 900090SFQ	IP 900090SF	9.0	5000
IP 900100SFQ	IP 900100SF	10.0	5000

Viton® is a registered trademark of DuPont Performance Elastomers