SAVE TIME.
SAVE WATER.
SAVE MONEY.



POWERFUL IMPINGEMENT FORCE

- Clean faster
- Controlled flow
- Ergonomically friendly

THE CORE OF OUR NOZZLES

At the core of every Hydra-Flex nozzle is flow-straightening technology, where laminar flow is utilized to ensure every particle of fluid flows along one smooth path to offer more impingement while using less water.

STOCK YOUR TOOLKIT

The Aqua-Rocket and Marksman are designed for different applications. Both deserve a spot in every industrial cleaning toolkit.



MANUFACTURED IN THE U.S.A.





38 BILLION GALLONS

OF WATER SAVED BY HYDRA-FLEX PRODUCTS



THE EXPERTS YOU CAN TRUST

Our team of more than 100 passionate problem-solvers are equipped with the resources to innovate, engineer, test, and manufacture quality products that are measurably better.

hydraflexinc.com • hello@hydraflexinc.com • 952-808-3640

HYDRA-FLEX FLUID INNOVATION

SPOTLESS POWER

DURABLE, LONG-LASTING INDUSTRIAL CLEANING NOZZLES



AQUA ROCKET™ MARKSMAN™ AQUA ROCKET™ PRO

Save time. Save water. Save money.

COMMITTED TO INNOVATION, QUALITY, AND RELIABILITY

SPRAY PATTERN



POWERFUL ROTATING NOZZLE

CHECK OUT AQUA-ROCKET'S CLEANING POWER

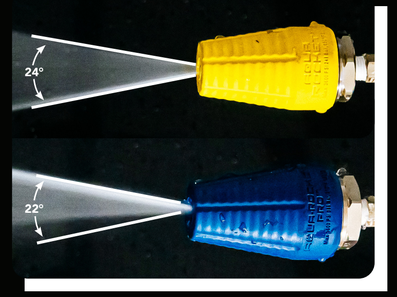
A few of the many applications Aqua-Rocket can take on:
PRODUCTION FACILITIES | FOOD PROCESSING FACILITIES
HEAVY EQUIPMENT | CAR WASHES | CONCRETE CLEANING
LIVESTOCK BARNS | ENVIRONMENTAL CLEAN-UPS
GRAFFITI REMOVAL | SURFACE PREP | PEANUT BROILERS



AVAILABLE IN 2 PRESSURE RANGES
FOR COMPATIBILITY WITH MORE EQUIPMENT



STAINLESS STEEL HOUSING



LASTS **5X** LONGER THAN COMPETITION

TUNGSTEN CARBIDE WEAR SURFACES

HIGH-TEMPERATURE AND DROP RESISTANT COVER



AQUA ROCKET PRO™
1,500 – 5,600 PSI
1.8 – 11.2 GPM

AQUA ROCKET™
750 – 3,600 PSI
0.9 – 5.2 GPM

REACH OVER **20FT!**



LIGHTWEIGHT AND DURABLE

SEE THE MARKSMAN IN ACTION

SPRAY PATTERN



LONG-DISTANCE CLEANING NOZZLE

Clean hard-to-reach surfaces:
LIFT STATIONS | MANHOLES
TANKS | SOLIDS & GREASE BUILD-UPS



WORK SAFER
Reduces worker safety risks and potential damage to electrical components



NO NEED FOR MULTIPLE LANCES OR TO LOWER INTO CONFINED SPACES



USES **21%** LESS WATER

WORK FASTER

CONTROLLED FLOW WITH INTENSE POWER