

Who are Schlick nozzle systems?

Expertise and enthusiasm for nozzle systems. Sustainability at SCHLICK Go to PDF Go to PDF At SCHLICK, we develop and produce nozzles and system solutions for production processes that utilise spray technology. We manufacture for almost all industries.

What is spray nozzle technology?

It presents a new spray nozzle technology that produces larger droplets, significantly reducing entrainment and enhancing the efficiency of the wash section. This innovative approach can lead to improved distillation performance, reduced coking, and extended operational runtime of the columns.

How much pressure can a spray nozzle handle?

We offer the most types, spray patterns, capacities, materials and time-saving maintenance features -- with a wide range of options for spraying at pressures of up to 5,000 psi (345 bar). Depend on our spraying technology experts to help you select the best nozzle for your needs.

Why should you use a power fan nozzle?

The inclusion of three power fan nozzles equipped with wide-angle jets enhances the cleaning process by delivering a powerful and even distribution of water spray, maximising cleaning efficiency and coverage, ensuring that dirt and grime are effectively dislodged and rinsed away.

What is a rotoclean nozzle?

UniJet[®]; robotic spray tips, constructed of a special type of tungsten carbide, are designed for long wear life in critical processes. RotoClean[®]; nozzles allow for quick and easy unclogging of spray tips without having to remove them from the spray gun in high-pressure airless painting applications.

What are washjet[®]; nozzles & Unijet[®]; robotic spray tips?

WashJet[®]; nozzles ensure long wear life and flow control accuracy, with quick visual reference for spray alignment. UniJet[®]; robotic spray tips, constructed of a special type of tungsten carbide, are designed for long wear life in critical processes.

To clean a module, simply wash the glass surface with softened, distilled, or deionized non-heated water. Normal water pressure is adequate, but pressurized water up to 1500 psi may be used with caution. If using a high-pressure water ...



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