

Corrosive-Duty Pump

The nickel-plated Corrosive-Duty SPX pump is ultra-resistant to chemical attack and handles a variety of harsh materials, such as sodium hypochlorite, titanium dioxide, calcium hydroxide, catalytic agents, sulfuric acid, lime slurry, acidic liquors, solvents and resins. Advanced hose technology enables it to pump corrosive chemicals for a long period of time. Peristaltic hose pumps are virtually maintenance-free with no expensive seals to replace, no check valves to clog, and no rotors and stators to wear out. It is unaffected by the highly abrasive or corrosive nature of chemicals.

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<http://www.chem.info/news/2006/02/corrosive-duty-pump>