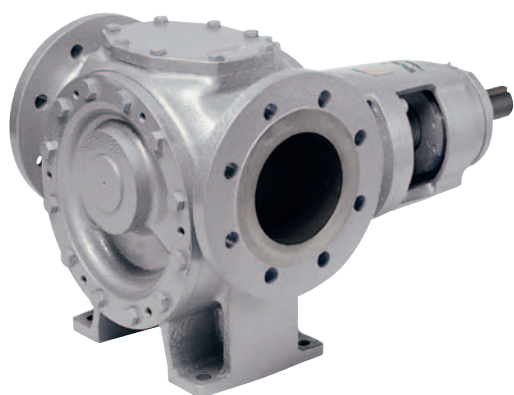
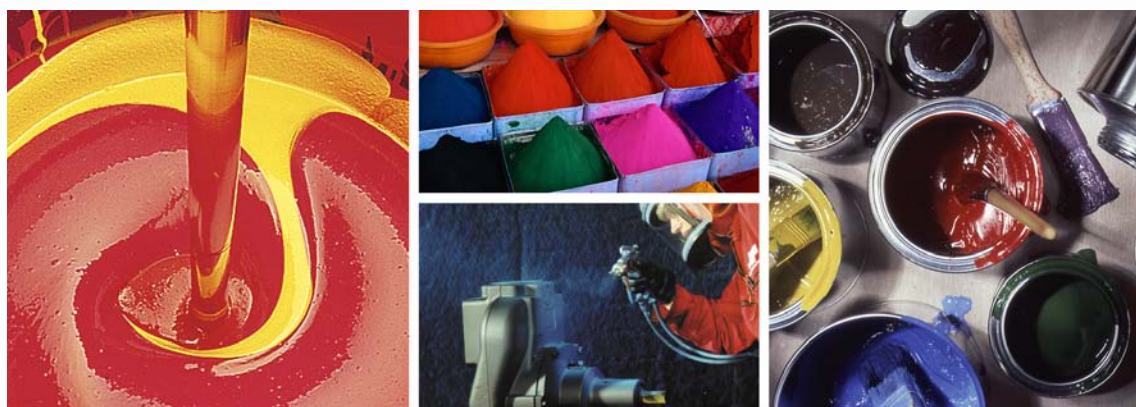


Paint & Ink

Johnson Pump brand products



Coloured and protected surfaces provide added value. Paints and enamels help to make products both more interesting and increase their life. That is why they are important finishing materials where care, environmentally-friendliness and reliability are needed in their supply and correct dosage.

Decades of experience in the industry means that we are your ideal partner for dealing with the most complex of pumping problems in the paint and enamel industry. We have the pump technology to solve all your pumping requirements whatever the degree of fluidity required.

Based in Charlotte, North Carolina, SPX FLOW (NYSE: FLOW) is a multi-industry manufacturing company with operations in more than 35 markets worldwide. SPX FLOW's innovative, world-class products and highly-engineered solutions are helping to meet the needs of a constantly developing world and growing global population. You'll find our innovative solutions in everything from dairy plants and power plants to oil and gas pipelines, and the power grid. SPX FLOW is really everywhere you look.

We help our customers around the globe expand and enhance their food and beverage, power and energy and industrial production processes. For more information, please visit www.spxflow.com

Paints and enamels...



- Polyurethane varnish
- Zinc chromates
- Construction paints
- Polymers
- Etching solutions
- Emulsions
- Automotive paints
- Wood varnish
- Fungicides
- Monomers
- Acrylic paints
- Emulsifiers
- Surfactants
- Photoresist resins
- Undercoats
- Synthetic-resin varnish

- Dispersion paint
- Turpentine
- Insulating varnish
- Petroleum spirits
- Thinners
- Artists' paints
- Benzene
- Synthetic resins
- Nautical paints
- Softening agents
- Resins
- Tint tones
- Impregnation agents
- Varnishes



We would like to thank Deutsches Lackinstitut GmbH, Frankfurt, <www.lacke-and-farben.de> for their friendly support in providing photos.

...dosage and pumping



INDIVIDUAL PUMPING TECHNOLOGY FOR THE PAINT AND ENAMEL INDUSTRY

- the facility to choose different types of displacement pumps
- the right equipment options for all uses and products
- durable pump designs for use in tough conditions
- compact, all-in-one units custom-made for your plant

FILLING AND EMPTYING – WITH ONE PUMP OPERATING IN EITHER DIRECTION

- simplified pipe system
- fewer valves and fixtures
- self-priming operation is possible
- greater range of applications through adapted propulsion technology
- more regular discharge rate without pulsation



PUMPING OF HIGH AND LOW VISCOSE MEDIA

- range of viscosities
- adjustment and regulation of the supply volume by controlling pump engine speeds
- careful pumping of delicate products
- lower energy costs through better hydraulic efficiency
- pumping of finished products containing abrasive additives is also possible

PROBLEM SOLVING FOR YOUR SYSTEM

- filling and dosage measurement equipment also available
- lower maintenance costs with long service intervals
- expert advice onsite
- SPX FLOW can provide advice in the design and planning of your plant so that you achieve the optimum
- SPX FLOW always has the right solution to meet your particular requirements



Paint & Ink

SPXFLOW

Bring color into play

Your local contact:

www.spxflow.com/en/johnson-pump/where-to-buy/

SPX FLOW TECHNOLOGY

Evenbroekveld 2-6, BE-9420 Erpe-Mere, BELGIUM

T: +32 (0)53 60 27 15

F: +32 (0)53 60 27 01

E: johnson-pump.be.support@spxflow.com

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