



Binks Gemini II Air Operated 1" Stainless Steel Diaphragm Pump 41-818823

\$5,045.04
INCL. GST

Product Images



Short Description

Binks 41-818823 1" Stainless Steel Double diaphragm pump features PTFE Diaphragms, 316 Stainless Steel Balls & Check Valve Seats. Stainless Steel diaphragm pumps can be used for a wide range of materials from water borne paints and adhesives to catalyzed varnish.

Description

Binks Gemini II air operated double diaphragm pumps bring fluid transfer to the next level with 38% more fluid per stroke than previous models resulting in longer equipment life and lower maintenance costs.

Binks Gemini II 1" Stainless Steel Diaphragm Pump features –

- All bolted construction
- Fully groundable
- Positive priming check valve
- Durable diaphragm connection rod
- Variable delivery rate from 0-125psi
- Externally serviceable pilot and main valve while pump is installed
- Pump shear-sensitive materials
- Run dry without damage
- CE & ATEX certified
- 5 Year Warranty
- Made in the USA

Application –

Binks Gemini II Diaphragm Pumps are the premier pumps for spraying, transferring, or circulating a variety of coatings. The pump design provides consistent spray patterns for high quality finish applications including Wood, General Metal Fabrication, and Adhesives. The Gemini II pumps are rugged and designed to provide longer pump life for a variety of materials* and viscosities.

* Always check pump wetted parts are compatible with fluid prior to purchase *

Overview –

Binks Gemini II Series of air operated diaphragm pumps offer a more simplistic range of pumps in Acetal, Aluminium and Stainless Steel to suit a wide variety of material compatibility. Binks are made in the USA with quality components unlike other industry leading brands that have shifted manufacturing to China.

Binks Part No. 41-818823

AA Spray stock a full range of Binks Gemini II Air Operated Double Diaphragm Pumps for fluid transfer, spray and circulation with fast delivery Australia wide.

Additional Information

Brands	Binks
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