

Frekote®

Dispensing Equipment

Frekote® applicators are state-of-the-art dispensing units for the application of mold release agents. These units combine ergonomic, user-friendly design and reliability.

Frekote® applicators are available in two performance categories:

Frekote® Adjustable Spraying Equipment and Frekote® Fine Spraying Equipment.

Frekote® Adjustable Spraying Equipment – for large volume dispense patterns



FREKOTE® SPRAY APPLICATORS – Adjustable Volume

The Frekote® Adjustable Spray Applicators are appropriate for many industrial-molding operations. These durable spray applicators have a forged aluminum body and a stainless steel needle and extension. They feature a variable fluid adjustment for higher volume release agent applications. Applicators come standard with a 90 degree air cap. 0 degree and dual 90 degree air caps are offered as optional accessories. Air and Fluid hoses are sold separately.

Item Number 98183 – Frekote® Adjustable Spray Applicator, 6"

Item Number 98184 – Frekote® Adjustable Spray Applicator, 12"

Item Number 98185 – Frekote® Adjustable Spray Applicator, 24"



FREKOTE® PRESSURE POT – Adjustable Volume

The Frekote® 2 1/2 Gallon Pressure Tank is designed to supply any Frekote® release product to a Frekote® Adjustable Spray Applicator. The Frekote® 2 1/2 Gallon Pressure Pot is made of galvanized steel and comes equipped with a pressure regulator and disposable polyethylene liners. These liners are required for use with any water based Frekote® product. The reservoir also comes standard with a 1/4" male adapter for easy connection to a Frekote® Adjustable Spray Applicator via the recommended fluid and air hoses. A special adapter kit (item # 98338) is available for use with the Frekote® Fine Spray Applicators.

Item Number 98190 – Frekote® 2 1/2 Gallon Pressure Tank

FREKOTE® AIR & FLUID HOSES – Adjustable Volume

Item Number 98186 – 8 ft. Air Hose w/HTC 1/4

Item Number 98187 – 8 ft. Fluid Hose w/HTC 1/4

Item Number 98188 – 25 ft. Air Hose w/HTC 1/4

Item Number 98189 – 25 ft. Fluid Hose w/HTC 1/4

FREKOTE® NOZZLES – Adjustable Volume

Item Number 987157 – Dual 90 Degree Aircap

Item Number 987158 – Zero Degree Aircap

Frekote® Fine Spraying Equipment – for fine spray applications where you need greater control and the thinnest of coatings



FREKOTE® FINE SPRAY APPLICATORS

Frekote® Fine Spray Applicators are rugged, durable and ideal for spraying semi-permanent mold release agents. This line of high performance spray applicators is especially suited for applications where the cosmetics of your molded part and mold build-up are of concern. The very fine, pre-set atomization and material consumption of these applicators provide a fine, even release agent coating on your molds and eliminates the need for operator adjustment of the spray applicator. This feature greatly improves consistency of part finish and reduces the chance of over application and waste of the release agent. Additionally, these applicators feature easy rotation of the spray extension for effortless 360 degree application. Applicators come standard with a 90 degree air cap and all required air and fluid dual-hoses.

- Item Number 97716 – Frekote® Fine Spray Applicator, 8"
- Item Number 97717 – Frekote® Fine Spray Applicator, 15"
- Item Number 97719 – Frekote® Fine Spray Applicator, 24"



FREKOTE® FINE SPRAY PRESSURE TANKS

The Frekote® Fine Spray Pressure Tank is designed to supply any Frekote® release product to a Frekote® Fine Spray Applicator. The Frekote® Fine Spray Pressure Tank comes in either a 5 liter or 10 liter capacity and is made entirely of stainless steel for corrosion resistance and compatibility with water based Frekote® products. In addition, the Frekote® Fine Spray Tank is equipped with both fluid and air pressure gauges and requires no assembly. The reservoir fittings are designed to supply the Fine Spray Duo tube that feeds a Frekote® Fine Spray Applicator.

- Item Number 97707 – Frekote® Fine Spray Pressure Tank, 5 L
- Item Number 97710 – Frekote® Fine Spray Pressure Tank, 10 L

www.frekote.com



Visit the web for immediate access to distributors, safety and technical data sheets, and product literature.

