

JULIXING Center 400 Series

• Reliable • Economical • Proven Technology Durable



KNIGHT 4 PRODUCT MIXING CENTER

The MXC-404 Four Product Mixing Center is a self-contained, chemical proportioning system designed to dispense chemical concentrate from one gallon, 4 one-gallon or 5 litre containers.

CONVENIENT/EASY-TO-USE

The Mixing Center's intuitive, button activation and color coded system minimizes job training and is simple to operate. Just push the button to mix the precise ratio of chemical and water to fill directly into spray bottles, mop buckets or auto scrubbers. The Mixing Center is equipped with a 1 GPM (4 LPM) fill rate and interchangeable 4 GPM (16 LPM) fill rate venturi.

DURABLE/CONTROL

Robust, heavy duty, #304 stainless steel case stands up well to normal wear and tear while the locking cabinet prevents pilferage or tampering with chemical mix ratios.

SPACE SAVING

Self-contained cabinet wall mounts to preserve valuable floor space.

SAFE

Unique, user-friendly, anti-foam, "no-drip" fill spouts deliver product straight into the bottle. Built-in Drip Tray with bottom drain line prevents a messy floor.

Model	Part No.	Description	Size (inches)
MXC-404	7115344	MIXING CENTER, 4 PRODUCT W/HOSE BIB MIXING CENTER, 4 PRODUCT W/AIRE GAP™ MIXING CENTER, 4 PRODUCT W/FLEX GAP™	23.50H X 25W X 9 D
MXC-404	7116344		23.50H X 25W X 9 D
MXC-404	7117344		23.50H X 25W X 9 D
MXC-404F	7116344-F	MIXING CENTER, 4 PRODUCT W/AIRE GAPTM (F) STYLE MIXING CENTER, 4 PRODUCT W/FLEX GAPTM (F) STYLE	23.50H X 18W X 11D
MXC-404F	7117344-F		23.50H X 18W X 11D

Note: (F) style centers are designed to fit 5 litre containers.

PRODUCT LABELING



Universal, bilingual chemical labels with color stickers. Janitorial labels available in sets of seven with blue, yellow, brown, orange, purple,

red and green color stickers. Kitchen labels available in sets of three with the same seven color stickers. Labeling enhances the appearance and can match products for easy identification and safety.

JANITORIAL KIT P/N: 1200471 KITCHEN KIT P/N: 1200474

Color Coded, Locking Type Push Buttons

Unique Venturi Proportioner For 1 or 4 GPM (4 or 16 LPM) Flow Rate

Molded, Corrosion Resistant, Plastic, Anti-foam, Anti-drip Fill Spouts

Umbrella Type Footvalve Maintains Chemical Prime

Large Product Label Surface Color Coded Threaded Metering Tips Stainless Steel Case w/Hollow Back Design Lowers Shipping Cost Large Custom Label Area, Custom Embossing Available

MXC-404 P/N 7117344

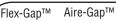
3/4" x 5' Fill Line For Mop Buckets

Ceramic Weights Sink Tubing To **Bottom Of Container**

Plastic Injection Molded Drip Tray w/Bottle Hangers And Drain Line

Unique Pistol Grip Handle

Operator Safety And Operation Instructions (English And Spanish) Locking Hinged Chemical Storage





High hazard, A.S.S.E. listed Flex-Gap™ and Aire-Gap™ backflow preventor protects against cross-contamination of water supply and deters product foaming.





JULIXING Center 400 Series

A Cleaner, Safer Working Environment



KNIGHT 1 PRODUCT MIXING CENTER

The MXC-401 One Product Mixing Center encloses a single gallon or 5 litre container of chemical concentrate and accurately dispenses pre-measured cleaning solution.

The system's modular configuration allows multiple units to be connected for 2 or 3 product proportioning. The Mixing Center includes drip tray and bottle hanger.

The MXC-401-2 is a low cost, dual purpose proportioning system designed for maximum flexibility and economy.

This system can dispense one product at 1 GPM (4 LPM) and 4 GPM (16 LPM) to fill spray bottles and mop buckets. Each valve can be calibrated for up to 16 independent mixing rates. This Mixing Center is great for Fast Food Restaurants, Institutional and General Maintenance Use.

Part No.	Description	Size (inches)
7115341 7116341 7117341	MXC-401, 1 PRODUCT W/HOSE BIB MXC-401, 1 PRODUCT W/AIRE GAP™ MXC-401, 1 PRODUCT W/FLEX GAP™	23.50H X 6.25W X 9.5D 23.50H X 6.25W X 9.5D 23.50H X 6.25W X 9.5D
	MXC-401, 1 PRODUCT W/AIRE GAP $^{\rm IM}$ (F) STYLE MXC-401, 1 PRODUCT W/FLEX GAP $^{\rm IM}$ (F) STYLE	

MXC-401-2, 1 PRODUCT, 2 VALVE (1 & 4 GPM) W/HOSE BIB 23.50H X 6.25W X 9.5D 7115342 7116342 MXC-401-2, 1 PRODUCT, 2 VALVE (1 & 4 GPM) W/AIRE GAP™ 23.50H X 6.25W X 9.5D 7117342 MXC-401-2, 1 PRODUCT, 2 VALVE (1 & 4 GPM) W/FLEX GAPTM 23.50H X 6.25W X 9.5D 7116342-F MXC-401-2, 1 PRODUCT, 2 VALVE (1 & 4 GPM) W/AIRE GAP™ (F) STYLE 23.50H X 6.25W X 11D 7117342-F MXC-401-2, 1 PRODUCT, 2 VALVE (1 & 4 GPM) W/FLEX GAP™ (F) STYLE 23.50H X 6.25W X 11D

Note: (F) style centers are designed to fit 5 litre containers.

Mixing Station

Simple • Rugged • Economical

STAINLESS STEEL MIXING STATIONS



PLASTIC MIXING STATIONS



STAINLESS STEEL MIXING STATIONS

Part No.	Description
7114121	1 PRODUCT STATION W/HOSE BIB
7114122	2 PRODUCT STATION W/HOSE BIB
7114123	3 PRODUCT STATION W/HOSE BIB
7114124	4 PRODUCT STATION W/HOSE BIB
7114125	5 PRODUCT STATION W/HOSE BIB

Size (inches) 6.0H x 2.6W x 4.2D Add -A to Part No 6.0H x 5.1W x 4.2D for Aire-Gap™ 6.0H x 7.6W x 4.2D -F for Flex-Gap™

PLASTIC MIXING STATIONS

Part No.	Description
7114121-P	1 PRODÜCT STATION W/HOSE BIB
7114122-P	2 PRODUCT STATION W/HOSE BIB
7114123-P	3 PRODUCT STATION W/HOSE BIB

Description

Size (inches) 6.0H x 2.7W x 4.2D 6.0H x 5.2W x 4.2D 6.0H x 7.7W x 4.2D

6.0H x 10.1W x 4.2D 6.5H x 12.6W x 4.2D

> Add -PA to Part No. for Aire-Gap™, -PF for Flex-Gap™

Size (inches)

OPTION

Dort No

Part No. Description

Pari No.	Description
7120121	Concentrate Ro

Concentrate Bottle Holder, 1-ONE GALLON

KNIGHT LIMITED WARRANTY

applies only to the replacement or repair of such parts when returned to the factory with a KRA number, freight prepaid and found to be defective upon factory inspection. Rubber and synthetic rubber parts such as "0" rings, diaphragms, squeeze tubing and gaskets are considered expendable and are not covered under warranty. Warranty does not cover explosive environments. Any use of our equipment in such an environment is at the risk of the user. Knight does not accept any liability in such circumstances.

KNIGHT DISCLAIMER

The information and specifications included in this publicachange specifications or design at any time without notice