Moveable Equipment Installation Products

The Dormont Blue Hose™ is the heart of the Safety System, specifically engineered for caster-mounted commercial cooking equipment. The Blue Hose includes an antimicrobial protective PVC coating, and our Stress Guard® technology that makes the hose easier to install and dramatically reduces stress on the hose ends.

The fuel gas codes require the use of an ANSI Z21.69/CSA 6.16 moveable gas connector with all appliances that may or may not utilize casters and, under normal use, are moved on a regular basis for service, positioning or area cleanliness.

Antimicrobial Rotation **Stainless Stainless Steel** technology **Steel Braid** Construction **PVC Coating** reduces Heavy-duty, flexible, Inhibits growth Tight-weave stress on braid prevents corrugated 304 of bacteria, mold both ends of stainless steel and mildew corrugations the hose from stretching tubing on the gas as equipment is connector moved

The Dormont Safety System™ is the first and only complete gas equipment connection system specifically engineered for the commercial kitchen. It is a complete system of connection products



designed with the safety of your kitchen, the food you serve, your employees, and your business in

The Safety System includes the famous Dormont Blue Hose and our exclusive safety-based fittings - the SnapFast quick-disconnect, the Safety Quik quick-disconnect valve, and the Swivel MAX. Safe, unique, and affordable, the Dormont Safety System provides peace of mind for the gas connections in your commercial kitchen.



- Prevents user from turning on gas while appliance is disconnected
- Thermal shut-off when internal temperature exceeds 350°F (177°C)



- One-handed quick-disconnect fitting
- Thermal shut-off when internal temperature exceeds 350°F (177°C)



Reduces stress on connector

 Increases kitchen aisle space by allowing connector to be positioned closer to the wall



- Prevents transmission of strain to connector
- Provided 1' shorter than the gas connector



- Ensures cooking equipment is always positioned in designspecified location
- Fast installation with choice of adhesive foam tape or thumbscrews





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Moveable Commercial Equipment Kits

Indicates most commonly stocked item

KIT SOLUTIONS	50 = 1/2" ID 75 = 3/4" ID 100 = 1" ID 125 = 1-1/4" ID PART NUMBER	BTU/hr Minimum Flow Capacity*	THE BLUE HOSE™	SnapFast® QUICK-DISCONNECT	Swivel MAX® 1st SWIVEL	Swivel MAX®	Safety Quike VALVE	RESTRAINING CABLE
Standard Kit (KIT) ¹ The Dormont Blue Hose" SnapFast Quick-Disconnect Restraining Cable	1650KIT36	77K	√	√				√
	1650KIT48	68K	√ ·	√				√
	1650KIT60	60K	√	√ ·				√ ·
	1675KIT36	218K	√	√				√ √
	1675KIT48	180K	\ \ \	√ ·				√ ·
	1675KIT60	158K	√	√				√
	16100KIT36	379K	√	√ ·				√ ·
	16100KIT48	334K	· √	√				· √
	16100KIT60	294K	\ \	√ ·				√ ·
Single Swivel MAX Kit (KITS)² The Dormont Blue Hose™ SnapFast Quick-Disconnect One Swivel MAX Swivel Restraining Cable	1650KITS36	72K	√ √	√	√			√
	1650KITS48	63K	√	√	√			√ ·
	1650KITS60	56K	· √	√ ·	√ ·			√ ·
	1675KITS36	203K	√ √	√ √	√			√
	1675KITS48	167K	\ \ \	√ √	√			√ ·
	1675KITS60	147K	√	√	√			√
	16100KITS36	353K	√	√	√			√ ·
	16100KITS48	310K	· √	√ ·	√ ·			√ ·
	16100KITS60	274K	\ \	√	√ ·			√ ·
	1650KIT2S36	69K	√ √	√	√	√		√
Double Swivel MAX Kit (KIT2S)³ The Dormont Blue Hose™ SnapFast Quick-Disconnect Two Swivel MAX Swivels Restraining Cable	1650KIT2S48	60K	\ \ \	√	√ √	√		√ ·
	1650KIT2S60	54K	· √	√ ·	√	√		√
	1675KIT2S36	193K	√ √	√ ·	√ √	√		√ ·
	1675KIT2S48	160K	√	v √	√ √	√ √		√
	1675KIT2S60	140K	√	√	√ √	√		√
	16100KIT2S36	336K	→	√ ·	√	√		√ ·
	16100KIT2S48	295K	√	√	√ √	√		√
	16100KIT2S60	261K	√	√ ·	√ √	√ √		√ √
Safety Quik Kit (KITCF)⁴ The Dormont Blue Hose™ Safety Quik Quick-Disconnect Restraining Cable	1650KITCF36	77K	√ √		· ·	· ·	V	√ √
	1650KITCF48	68K	√				√	√ ·
	1650KITCF60	60K	√ √				√ √	√
	1675KITCF36	218K	√				√	√
	1675KITCF48	180K	\ \ \				√	1
	1675KITCF60	158K	√				√	√
	16100KITCF36	379K	√ √				√ √	√
	16100KITCF48	334K	→				√	√
	16100KITCF60	294K	√				√	√
Safety Quik Single Swivel MAX Kit (KitCFS) ⁵	1650KITCFS36	72K	√		√		√	√
	1650KITCFS48	63K	√ √		√		√ ·	√
	1650KITCFS60	56K	√		√		√	√
	1675KITCFS36	203K	√ √		√		√	√
	1675KITCFS48	161K	→		√		√	√
	1675KITCFS60	147K	√ √		√ √		√ √	√
	16100KITCFS36	353K	√		√		√	√
	16100KITCFS48	310K	√ √		√ √		√	√ √
	16100KITCFS60	274K	√		√		√	√
Includes Full Port Gas Valve and (2) 90° Street Flbr		l	ı •	*BTU/hr Minimum		 64 Sp.Gr., 1000 BTU/f		

 ¹ Includes Full Port Gas Valve and (2) 90° Street Elbows
 ² Includes Full Port Gas Valve and (1) 90° Street Elbow
 ⁵ Includes (1) 90° Street Elbow

A WATTS Brand

*BTU/hr Minimum Flow Capacity (0.64 Sp.Gr., 1000 BTU/ft^3 Natural Gas at 0.5" wc pressure drop) ADDITIONAL CONFIGURATIONS ARE AVAILABLE IN OUR CATALOG.



Add PS to the end of any part number to include the Safety-Set® wheel placement system



gas connectors for the life of the original appliance to which it is connected.



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³ Includes Full Port Gas Valve