Dormont

Safety-Set® Positioning System for Commercial Kitchen Equipment

Safety-Set® is designed to return caster-mounted kitchen equipment to a specific location after every cleaning or mainte-nance. Often required for code compliance, positioning systems like Safety-Set ensure that gas equipment is situated beneath fire suppression or ventilation systems.

- Accommodates 4", 5" and 6" casters and withstands up to 1,000 lbs. of crush force.
- Ideal for new and existing applications.
- Can be used with all cast-er-mounted equipment, including cooking appliances, warming carts, salad bars, and refrigerators.

- Composed of a flame retar-dant PC/ABS injection molded blend.
- Open-floor design allows appliance to rest level on the floor to ensure even cooking.
- Satisfies NFPA codes 17A (5.6.4) and 96 (12.1.2.3).
- Easy to install with choice of adhesive foam tape or thumb screw hardware pack (both included).

Safety Set	
Part Number	Description
PS	2 Safety-Set units with adhesive foam tape, 2 isopropyl alcohol wipes, 1 thumb screw hardware pack, instructions

See ordering code example on page 11.

Coil Restraining Device

The ANSI Z21.69/CSA 6.16 Standard section 1.7.4 speci-fies that gas connectors used on caster-mounted foodservice equipment are to be installed with a restraining device to pre-vent transmission of the strain to the connector.

Dormont Restraining Cable kits include everything you need to attach the cable securely to the equipment and the wall of your facility. When pulling out your gas appliance for cleaning or maintenance, shut off the gas supply, disconnect the gas connector, then disconnect the restraining cable. Please note that the cable is shorter than the gas connector to prevent strain on the Blue Hose™. The length number at the end of the part number reflects the hose it's made for, not the cable length.

To order Safety-Set or Coil Restraining Device as part of a Safety System, see page 11.

Coiled Restraining Cable Kits	
Part Number	Description
RDC24	For 12'' & 24'' Connectors
RDC36	For 36'' Connectors
RDC48	For 48'' Connectors
RDC60	For 60'' & 72'' Connectors

See ordering code example on page 11.