

# Model 006273 Recommended Installation, Maintenance

# and Inspection Instructions

E85 Single-Use Safe-T-Break®

IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS IN A READILY ACCESSIBLE LOCATION

WARNING: Cancer and Reproductive Harm - www.p65warnings.ca.gov

WARNING This device separates at less than 300 lbf / 1,334.5 N pull force!

# INSTALLATION INSTRUCTIONS

NOTE: Prior to installation, it shall be determined that such pull force will not damage the hose assembly or dispensing device. The dispensing device must be securely bolted to dispensing island.

- 1. Attach scale to where the Safe-T-Break® will be installed. Apply 300 lbf / 1,334.5 N pull force at various angles then check dispenser and hose for damage. If no damage occurred, release pull and complete installation.
- 2. Use pipe thread sealant (not Teflon® tape) approved for E85 on the male threads of the hose section.
- 3. Tighten approximately 1 to 2 turns past hand tight do not overtighten.
- 4. Only connect to E85 compatible fittings.
- 5. High hose dispenser Install the Safe-T-Break® between the hose sections. Verify that the whip hose is the correct length.
- 6. Low hose dispenser Install the Safe-T-Break® down stream of any hose retractor cable coupling.
- 7. Pressurize system and visually inspect for leaks.

DO NOT OVERTIGHTEN. DO NOT WRENCH ACROSS COUPLING. DO NOT INSTALL DIRECTLY TO THE DISPENSER.

## IF SEPARATION OCCURS

- · Shut off dispenser and relieve line pressure.
- · Inspect the entire dispensing system for damage.
- Conduct pull test for dispenser integrity (see step 1 of installation instructions above).
- Replace Safe-T-Break® -- do not reinstall.
- · Check for electrical conductivity.
- · Check for leaks at Safe-T-Break®.
- · Check for proper flow of fuel.

## TESTING / MAINTENANCE / INSPECTION



### Daily

- Check for leaks / stains.
- Check for damage.



#### Monthly

 Measure gap at joint - a credit card should not fit in the gap (0.03 in / 0.76 mm).



#### Annually

· Check "remove by" date.

- All drive aways, maintenance and inspection activities must be logged using the serial number of the individual product.
- · Apply city, state, or federal testing regulations as appropriate.

ANY TEST / INSPECTION FAILURE REQUIRES IMMEDIATE EQUIPMENT REPLACEMENT OR REMOVAL FROM SERVICE.

MADE IN THE USA



# ALWAYS ADHERE TO INSTALLATION / USAGE INSTRUCTIONS AND WARNINGS.

Improper use may result in injury, damage, or hazardous spill.

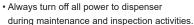




# GENERAL WARNINGS / INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS:



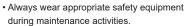
- Use of equipment is at individuals' own risk.
  Always abide and adhere to city, state, and federal regulations regarding use and installation of dispensing equipment.
- Always follow the dispenser manufacturer's instructions.

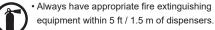


- Always close the shear valves during maintenance and inspection activities.
- Always relieve pressure from system prior to performing maintenance activities.
- Always check continuity after installation using a megohmeter (Refer to PEI RP 400 for details).
- Always replace or remove from service damaged or leaking dispensing equipment immediately.

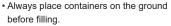


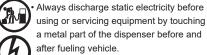
 Always report leaks / spills / accidents to appropriate authorities.



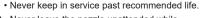


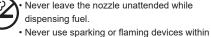
 Always use pipe sealant approved for E85 fueling.





Never smoke within 20 ft / 6.1 m of dispensers.





- 20 ft / 6.1 m of dispensers.

  Never use power tools near dispensers or
- to aid in the installation process.

  Never use cell phone within 20 ft / 6.1 m of dispensers.
- Never reenter car when fueling vehicle.
- Never allow gasoline to touch eyes or skin.

  Never use at flow rates in excess of regulatory guidelines.
  - Never use at flow rates less than 5 gpm /
    - Never dispense flammable material into unapproved containers.
    - Never dispense fuel without a valid driver's license.





#### IMPORTANT SAFETY INSTRUCTIONS - SAVE IN A READILY ACCESSIBLE LOCATION.

# WARRANTY

**VAPOR PRODUCTS** – Husky Corporation will, at its option, repair, replace, or credit the purchase price of any Husky® manufactured product which proves upon examination by Husky, to be defective in material and/or workmanship for a period of one (1) year of installation or fifteen (15) months from the manufacture date of shipment by Husky, whichever occurs first. The warranty period on repaired or replacement vapor recovery products is only for the remainder of the warranty period of the defective product.

**CONVENTIONAL PRODUCTS** – Husky Corporation will, at its option, repair, replace, or credit the purchase price of any Husky manufactured product which proves upon examination by Husky, to be defective in material and/or workmanship for a period of one (1) year from the manufacture date of shipment by Husky.

Buyer must return the products to Husky, transportation charges prepaid. This Warranty excludes the replaceable bellows, bellows spring assembly, spout assembly and scuff guard, unless (i) damage is obvious when the product is removed from shipping carton and (ii) the defective product is returned to Husky prior to use. This Warranty does not apply to equipment or parts which have been installed improperly, damaged by misuse, improper operation or maintenance, or which are altered or repaired in any way.

The Warranty provisions contained herein apply only to original purchasers who use the equipment for commercial or industrial purposes. There are no other warranties of merchantability, fitness for a particular purpose, or otherwise, and any other such warranties are hereby specifically disclaimed.

Husky assumes no liability for labor charges or other costs incurred by Buyer incidental to the service, adjustment, repair, return, removal or replacement of products. Husky assumes no liability for any incidental, consequential, or other damages under any warranty, express or implied, and all such liability is hereby expressly excluded.

Husky reserves the right to change or improve the design of any Husky fuel dispensing equipment without assuming any obligations to modify any fuel dispensing equipment previously manufactured.

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