Franklin Electric
FUELING SYSTEMS

CORROSION CONTROL™ DESICCANT PACK

The Corrosion Control™ Desiccant Pack provides economical, proactive in-sump corrosion protection by absorbing humidity from the sump environment before it can turn into corrosion-causing moisture. Keep your system running at peak performance and avoid costly maintenance, equipment replacement, downtime, and system failure caused by excessive corrosion.

HIGHLIGHTS

- Protects submersible pumps, fittings, and other tank sump hardware from the formation of corrosion which can lead to equipment deterioration.
- Compact and economical design.
- Includes stainless steel hanging grommet and cable ties.
- Desiccant blend is formulated specifically for petroleum applications to ensure maximum moisture absorption is contained within an easy-to-service and dispose-of package.
- Tested for a typical service life of 4 to 6 months in a 75-100 cubic foot tank sump.
- Each pack comes individually packaged in a foil barrier bag to ensure long storage life.
- Fits through 4" multiport inspection openings for easy install.

SPECIFICATIONS

Dimensions	24" H x 4¾" W x 3¼" D
Enclosure material	Tyvek® spunbond olefin fiber
Desiccant blend	400-450 grams calcium chloride/starch
Grommet	#4 stainless steel

ORDERING INFORMATION

Corrosion Control™ Desiccant Pack

Model	Description
407750906	Corrosion Control™ Desiccant Pack, includes (6) packs and (6) cable ties
403963001	13" cable ties, 100 pack
TSP-KS	Unistrut® mounting kit

SYSTEM COMPONENTS

Add these Corrosion Control™ System items to your site to proactively prevent and detect corrosion.

EVO™ 600 OR EVO™ 6000

WATER SEPARATOR & ADVANCED PROTECTION STP

MULTIPLEXING SENSOR HUB™

CORROSION DETECTION SENSOR

DESICCANT PACK SENSOR

LOW LEVEL WATER FLOAT

franklinfueling.com
3760 Marsh Rd. • Madison, WI 53718, USA
Tel: USA & Canada +1 800 225 9787 • Fax: +1 608 838 6433
Tel: UK +44 (0) 1473 243300 • Tel: Mex 001 800 738 7610
Tel: DE +49 6571 105 380 • Tel: CH +86 10 8565 4566

© 2024 Franklin Electric Co., Inc. All Rights Reserved.
Tyvek® is a registered trademark of E.I. du Pont de Nemours and Company.
Unistrut® is a registered trademark Unistrut Corporation.

FFS-0750 03-24