



# WINSTON / ROYAL GUARD CORPORATION

## Filter & Coalescing Cartridge Inquiry Questionnaire

Company \_\_\_\_\_ Date \_\_\_\_\_

Address \_\_\_\_\_ Phone \_\_\_\_\_

\_\_\_\_\_ Fax \_\_\_\_\_

Name \_\_\_\_\_ Email \_\_\_\_\_

Title or Dept. \_\_\_\_\_

Winston/Royal Guard's product model number: \_\_\_\_\_

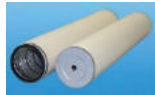
Winston/Royal Guard's original work order number \_\_\_\_\_

Original ordering customer, purchase order number, and date of order if known:  
\_\_\_\_\_

**Quantity:**      **Cartridge part number:**

\_\_\_\_\_ Unknown, cartridges to match those shipped with the original product.

### **FILTER-SEPARATOR (WRG Type 150) and DRY GAS FILTER (WRG Type 65) CARTRIDGES:**



**Filter Cartridge WCL536 series.** Flow path from outside to inside.

For **Type 150 Filter-Separator** for removal of aerosol size and larger liquid and solid particles from natural gas. For **Type 65 Dry Gas Filter** for removal of solid particles such as rust, scale, and dust.

\_\_\_\_\_ WCL536 (0.3) depth type fiberglass filter cartridge, 0.3 micron rating,  
5-1/2" dia., and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

\_\_\_\_\_ WCL536 Series depth type fiberglass filter cartridge, micron rating ( ) 0.5, ( ) 1,  
or ( ) 5, 5-1/2" dia., and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

### **DRY GAS FILTER additional options (WRG Type 65) CARTRIDGES:**



**Filter Cartridge WP-L436 Pleated Series** with 1 micron rating. Flow path from outside to inside.

For **Type 65 Dry Gas Filter** for removal of solid particles such as rust, scale, and dust.

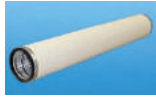
\_\_\_\_\_ WPPL436b1 Series beta 1000 (99.9%) 1 micron filter cartridge, polypropylene pleat,  
4-1/2" dia. and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

\_\_\_\_\_ WPPL436b5 Series beta 5000 (99.98%) 1 micron filter cartridge, polypropylene pleat,  
4-1/2" dia. and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

\_\_\_\_\_ WPEL436b1 Series beta 1000 (99.9%) 1 micron filter cartridge, polyester pleat,  
4-1/2" dia. and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

\_\_\_\_\_ WPEL436b5 Series beta 5000 (99.98%) 1 micron filter cartridge, polyester pleat,  
4-1/2" dia. and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

**GAS-LIQUID COALESCER (WRG Type 140) CARTRIDGES:**



**Coalescing Cartridge** with 0.3 micron rating. Flow path from inside to outside. For **140 Gas-Liquid Coalescer** for removal of aerosol particles including liquid hydrocarbons, water, and other contaminants, as well as for recovery of lube oil from a natural gas stream. Extremely fine solids will also be captured.

\_\_\_\_\_ WCL536R (0.3) depth type fiberglass coalescing cartridge, 0.3 micron rating,  
5-1/2" dia. and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

\_\_\_\_\_ WPML536Rb5 beta 5000 (99.98%) 0.3 micron coalescing cartridge, microglass  
pleat 5-1/2" dia. and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

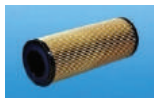
\_\_\_\_\_ WPPL536Rb1 beta 1000 (99.9%) 0.3 micron coalescing cartridge, polypropylene  
pleat, 5-1/2" dia. and 36" long, or \_\_\_\_\_ dia. and \_\_\_\_\_ long

**LIQUID-LIQUID COALESCER (WRG Type 62-CC-2S) CARTRIDGES:**



**Coalescing Cartridge WCT6--R Series** has a flow path from inside to outside. For **Type 62-CC-2S Liquid-Liquid Coalescer Separator** to coalesce trace amounts of water into larger and in conjunction with the second stage WCT6--P separator cartridge.

\_\_\_\_\_ WCT6--R Series coalescing cartridge, \_\_\_\_\_" dia. and \_\_\_\_\_" long



**Separator Cartridge WCT6--P Series** has a flow path from outside to inside. For **Type 62-CC-2S Liquid-Liquid Coalescer Separator** for the separation of two immiscible liquids. The separator filter is hydrophobic allowing oil to pass through while repelling water. It is the second stage in conjunction with the first stage WCT6--R coalescing cartridge.

\_\_\_\_\_ WCT6--P Series separator cartridge, \_\_\_\_\_" dia. and \_\_\_\_\_" long

**LIQUID FILTER (WRG Type 61V) CARTRIDGES:**



**Filter Cartridge WCC Wound Series** has a flow path from outside to inside. For **Type 61V Vertical Liquid Filter** for removal of solid contaminants from a liquid process stream. Available in micron ratings of 0.5, 1, 3, 5, 15, 20, 25, 30, and up to 200.

\_\_\_\_\_ WCC Wound Series filter cartridge, \_\_\_\_\_ micron rating, 2-1/2" dia. and 30" long,  
or \_\_\_\_\_" dia. and \_\_\_\_\_" long. Material: ( ) Cotton, ( ) Nylon, ( ) Baked  
Fiberglass, ( ) Acrylic/Orlon, ( ) Polyester, ( ) Polypropylene, ( ) Rayon

**LIQUID FILTER WITH ACTIVATED CARBON (WRG type 61V-C) CANISTER:**



**Carbon Canister WCFL-1122 Series**, filled with activated carbon, has a radial flow path of outside to inside. For **Type 61V-C Vertical Liquid Filter with activated carbon** to remove dissolved hydrocarbons and other impurities from amine and glycol processes for the prevention of foaming and reduction of corrosion.

\_\_\_\_\_ WCFL-1122 Series Carbon canister with carbon, 11" dia. and 22" tall,  
or \_\_\_\_\_" dia. and \_\_\_\_\_" tall

**OTHER ITEMS:**

\_\_\_\_\_ End cap material: \_\_\_\_\_  
\_\_\_\_\_ Support core material: \_\_\_\_\_  
\_\_\_\_\_ Other mounting hardware: \_\_\_\_\_  
\_\_\_\_\_

Specifications are subject to change without notice. 12-20-2018 (Supersedes 11-26-2018)

**WINSTON / ROYAL GUARD CORPORATION**

P. O. Box 1145 • White Oak, Texas 75693 USA

Phone (800) 527-8465 • (903) 757-7341 • Fax (903) 759-6986

Winston-RoyalGuard.com • e-mail: sales@winston-royalguard.com

Copyright © 2018 Winston/Royal Guard Corporation. All rights reserved