



## SKU # 3WPG1K-100

Part # 1007300

### Description

SALE - (100) 3-in-1 Automotive Disposable protectant kit covers for steering wheel, Gear shifter, and seat cover



**Categories** PPE Safety Equipment

**Sub-Categories** Vehicle Protection

**UPC** 817999028409

**Unit of Measure** Kit

### Related Skus:

3WPG1K-1000

### Cross Sell Skus:

### Condition

New

### Manufacturer

Race Sport Lighting

### EZ Category

Automotive Interior Protection

### Harmonization Code

8512.20.2080

### Universal

YES

### Life Expectancy

**SEMA Product** Seat Cover Set

**Part Type ID** 19053

### Reverse Polarity

Seat Cover Set

### Operating Voltage

### Current Draw

### Wattage

### Chip Type

### IP Rating

### LUX

### Product Information

Does your shop service vehicles? Want to keep your customers and employees safe from the spread of germs and viruses? This is the perfect cost efficient 3-in-1 product for you to use on every vehicle that comes in and out. Advertise to your customer that you care for them and their vehicle and are keeping them safe with use of this protection kit. Leave the kit on the entire period of service, and then remove when handing the keys back to your customer and show them they have been protected and all main areas of their vehicle have been covered. For just a few dollars, you can bring piece of mind to every customer that you service their car, and protect you employees at the same time.

### Est. Labor

Hours

### Gross Weight

5.40

### Width

9.00

### Net Weight

5.40

### Height

17.00

### DIM Weight

9.91

### Depth

9.00

### Kelvin (ColorTemperature)

### Universal or Vehicle Specific

Universal

### Made In

CN

### Warranty

No Warranty

### Lumens

### Beam

Pattern

Prop 65 WARNING: This product can expose you to chemicals, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

[www.racesportinc.com](http://www.racesportinc.com)