



# Stainless Steel Gasket for 3/8 in. ISO Parallel Thread (RS) Fitting, Fluorocarbon FKM Inner Ring

Part #: SS-6-RS-2V

## Specifications

|                  |                                         |
|------------------|-----------------------------------------|
| Body Material    | Stainless Steel                         |
| Cleaning Process | Standard Cleaning and Packaging (SC-10) |
| Flow Restrictor  | No                                      |
| Gasket Size      | 3/8 in.                                 |
| Inner Ring       | Fluorocarbon FKM Inner Ring             |
| eClass (4.1)     | 23070101                                |
| eClass (5.1.4)   | 37020590                                |
| eClass (6.0)     | 23071500                                |
| eClass (6.1)     | 37020590                                |
| eClass (10.1)    | 37020590                                |
| UNSPSC (4.03)    | 31181500                                |
| UNSPSC (10.0)    | 31181503                                |
| UNSPSC (11.0501) | 31181503                                |
| UNSPSC (13.0601) | 31401700                                |
| UNSPSC (15.1)    | 31401700                                |
| UNSPSC (17.1001) | 31161833                                |

## Gaskets

Engineered for precision sealing in demanding systems, this gasket enhances reliability and minimizes maintenance in fluid and gas applications.

## Contact

If you have questions about this product, please contact your local authorized sales and service center. They can also tell you about supporting services to help you get the most out of your investment.

*The complete catalog contents must be reviewed to ensure that the system designer and user make a safe product selection.*

*When selecting products, the total system design must be considered to ensure safe, trouble-free performance. Function, material compatibility, adequate ratings, proper installation, operation, and maintenance are the responsibilities of the system designer and user.*



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