

# 32: EQUIPMENT / FURNISHINGS

## CUP WASHER

ATA Chapter: 32-32



### PRODUCT DESCRIPTION

Lock washers keep respective threaded components from backing off during service

### ATS PART NUMBER

734-17378ATSMRO

### OEM PART NUMBER

734-17378

### TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 2
- Equivalent in fit, form and function to OEM assembly
- Tested for Proof Pressure and Ultimate Pressure against OEM data
- Made from 15-5 PH H1025 Stainless Steel

### AIRCRAFT APPLICATION

Boeing 777-200/300

## CUP WASHER

ATA Chapter: 32-32



### PRODUCT DESCRIPTION

Lock washers keep respective threaded components from backing off during service

### ATS PART NUMBER

734-17379ATSMRO

### OEM PART NUMBER

734-17379

### TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 2
- Equivalent in fit, form and function to OEM assembly
- Tested for Proof Pressure and Ultimate Pressure against OEM data
- Made from 15-5 PH H1025 Stainless Steel

### AIRCRAFT APPLICATION

Boeing 777-200/300

## CUP WASHER

ATA Chapter: 32-32



### PRODUCT DESCRIPTION

Lock washers keep respective threaded components from backing off during service

### ATS PART NUMBER

734-17382ATSMRO

### OEM PART NUMBER

734-17382

### TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 2
- Equivalent in fit, form and function to OEM assembly
- Tested for Proof Pressure and Ultimate Pressure against OEM data
- Made from 15-5 PH H1025 Stainless Steel

### AIRCRAFT APPLICATION

Boeing 777-200/300