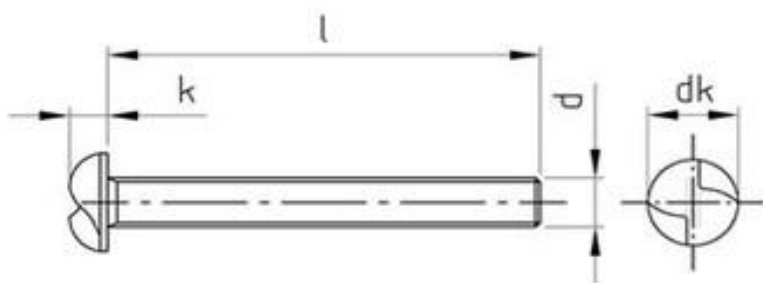


**WFRHS2****SS 304****Forward Security Screw****Round Head Oneway Machine Screw**

| Dia d  | M3x0.5 | M4x0.7 | M5x0.8 | M6x1.0 | M8x1.25 |
|--------|--------|--------|--------|--------|---------|
| DK Max | 6.00   | 7.50   | 9.30   | 12.00  | 13.20   |
| DK min | 5.60   | 7.00   | 8.70   | 11.00  | 12.50   |
| K      | 2.40   | 3.00   | 3.50   | 4.40   | 5.00    |

Quote the item code given below with your order/enquiries.

Dimensions in mm

| Length/ Dia | M3x0.5      | M4x0.7      | M5x0.8      | M6x1.0      | M8x1.25     |
|-------------|-------------|-------------|-------------|-------------|-------------|
| 6           | WFRHS203006 | WFRHS204006 |             |             |             |
| 8           | WFRHS203008 | WFRHS204008 | WFRHS205008 |             |             |
| 10          | WFRHS203010 | WFRHS204010 | WFRHS205010 | WFRHS206010 | WFRHS208010 |
| 12          | WFRHS203012 | WFRHS204012 | WFRHS205012 | WFRHS206012 | WFRHS208012 |
| 16          | WFRHS203016 | WFRHS204016 | WFRHS205016 | WFRHS206016 | WFRHS208016 |
| 20          | WFRHS203020 | WFRHS204020 | WFRHS205020 | WFRHS206020 | WFRHS208020 |
| 25          | WFRHS203025 | WFRHS204025 | WFRHS205025 | WFRHS206025 | WFRHS208025 |
| 30          | WFRHS203030 | WFRHS204030 | WFRHS205030 | WFRHS206030 | WFRHS208030 |
| 35          | WFRHS203035 | WFRHS204035 | WFRHS205035 | WFRHS206035 | WFRHS208035 |
| 40          | WFRHS203040 | WFRHS204040 | WFRHS205040 | WFRHS206040 | WFRHS208040 |
| 45          | WFRHS203045 | WFRHS204045 | WFRHS205045 | WFRHS206045 | WFRHS208045 |
| 50          | WFRHS203050 | WFRHS204050 | WFRHS205050 | WFRHS206050 | WFRHS208050 |
| 60          |             |             | WFRHS205060 | WFRHS206060 | WFRHS208060 |
| 70          |             |             | WFRHS205070 | WFRHS206070 | WFRHS208070 |

Sizes in BROWN are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

**Note:** All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F