



5020-20

CAMLOCK A MALE - BSP THREAD FEMALE, STAINLESS STEEL



SPECIFICATIONS

Material Stainless Steel AISI 316
Shape Straight

Connection 1 - Camlock type A
Shape Straight

Related Item: 1435-00, 1439-00, 1469-20

DESCRIPTION

The Camlock A male - BSP thread female fitting is crafted from durable Stainless Steel AISI 316, ensuring high corrosion resistance and strength. Featuring a straight shape, it combines a male camlock connection with a female BSP (G) threaded connection, making it suitable for secure and efficient fluid transfer in various industrial applications.

| Item number | Type 1 | Size 1 | Type 1 | Thread type 2 | Type 2 | Size 2 | Type 2 | Wp |
|-------------|---------|--------|--------|---------------|--------|--------|--------|---------|
| 50202008 | Camlock | 1/2" | Male | G | Thread | 1/2" | Female | 1 MPa |
| 50202012 | Camlock | 3/4" | Male | G | Thread | 3/4" | Female | 1 MPa |
| 50202016 | Camlock | 1" | Male | G | Thread | 1" | Female | 1 MPa |
| 50202020 | Camlock | 1 1/4" | Male | G | Thread | 1 1/4" | Female | 1 MPa |
| 50202024 | Camlock | 1 1/2" | Male | G | Thread | 1 1/2" | Female | 1 MPa |
| 50202032 | Camlock | 2" | Male | G | Thread | 2" | Female | 1 MPa |
| 50202040 | Camlock | 2 1/2" | Male | G | Thread | 2 1/2" | Female | 1 MPa |
| 50202048 | Camlock | 3" | Male | G | Thread | 3" | Female | 1 MPa |
| 50202064 | Camlock | 4" | Male | G | Thread | 4" | Female | 1 MPa |
| 50202080 | Camlock | 5" | Male | G | Thread | 5" | Female | 0.5 MPa |
| 50202096 | Camlock | 6" | Male | G | Thread | 6" | Female | 0.5 MPa |
| 50202200 | Camlock | 8" | Male | G | Thread | 8" | Female | 1 MPa |