



Part No.: ZFJ5-5004.02N

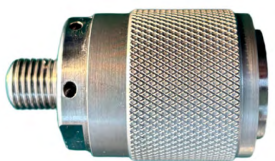
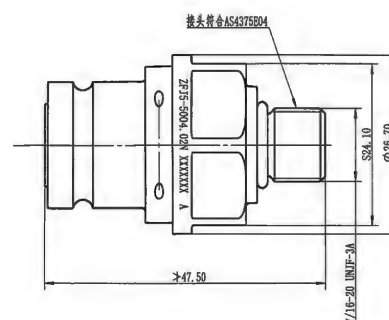
Name: male coupling

Working Medium: hydraulic oil

Working Pressure: 25MPa

Pipe Size: 4.00 mm

Housing Material: stainless steel



Part No.: ZFJ5-5004.02S

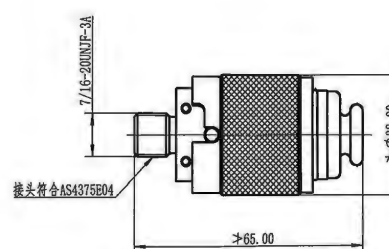
Name: female coupling

Working Medium: hydraulic oil

Working Pressure: 25MPa

Pipe Size: 4.00 mm

Housing Material: stainless steel



Part No.: ZFJ6-3010.03N

Name: quick coupling

Working Medium: hydraulic oil

Working Pressure: 3000 psi(20.68MPa)

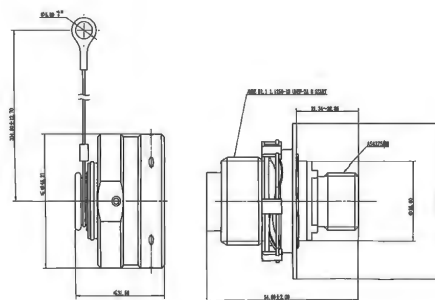
Pressure Resistance: 4500 psi(31.03MPa)

Burst Pressure: 7500 psi(51.71MPa)

Rated Flow: 22.70 L/min

Pressure Drop: 8 psi (55.16KPa)

Housing Material: Aluminum



Part No.: ZFJ6-3010.03S

Name: quick coupling

Working Medium: hydraulic oil

Working Pressure: 4500 psi(32.80MPa)

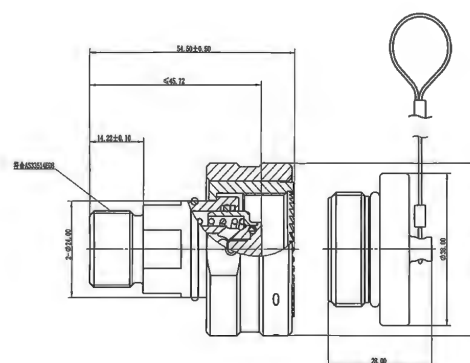
Pressure Resistance: 7125 psi(49.00MPa)

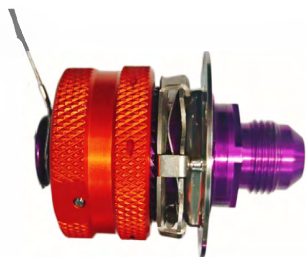
Burst Pressure: 11875 psi(81.90MPa)

Rated Flow: 22.70 L/min

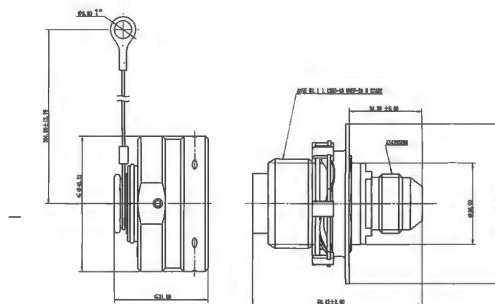
Pressure Drop: 8 psi (55.16KPa)

Housing Material: Aluminum

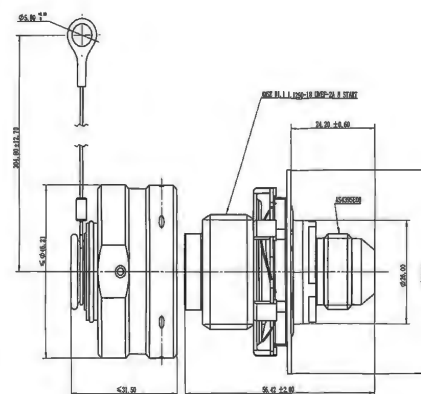




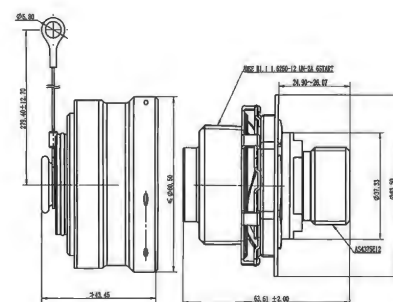
Part No.: ZFJ6-3010.04N
 Name: male coupling
 Working Medium: hydraulic oil
 Working Pressure: 3000 psi(20.68MPa)
 Pressure Resistance: 4500 psi(31.03MPa)
 Burst Pressure: 7500 psi(51.71MPa)
 Rated Flow: 22.70 L/min
 Pressure Drop: 8 psi (55.16KPa)
 Housing Material: Aluminum



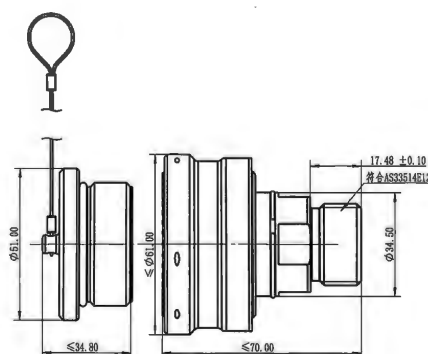
Part No.: ZFJ6-3010.05N
 Name: male coupling
 Working Medium: hydraulic oil
 Working Pressure: 3000 psi(20.68MPa)
 Pressure Resistance: 4500 psi(31.03MPa)
 Burst Pressure: 7500 psi(51.71MPa)
 Rated Flow: 22.70 L/min
 Pressure Drop: 8 psi (55.16KPa)
 Housing Material: Aluminum



Part No.: ZFJ6-3015.01N
 Name: male coupling
 Working Medium: hydraulic oil
 Working Pressure: 3000 psi(20.68MPa)
 Pressure Resistance: 4500 psi(31.03MPa)
 Burst Pressure: 7500 psi(51.71MPa)
 Rated Flow: 39.70 L/min
 Pressure Drop: 8 psi (55.16KPa)
 Housing Material: Aluminum

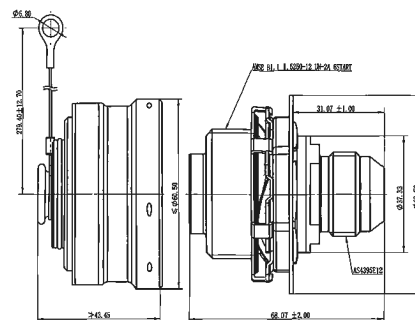


Part No.: ZFJ6-3015.01S
 Name: female coupling
 Working Medium: hydraulic oil
 Working Pressure: 1000 psi(6.89MPa)
 Pressure Resistance: 1500 psi(10.34MPa)
 Burst Pressure: 2500 psi(17.21MPa)
 Rated Flow: 39.70 L/min
 Pressure Drop: 8 psi (55.16KPa)
 Housing Material: Aluminum

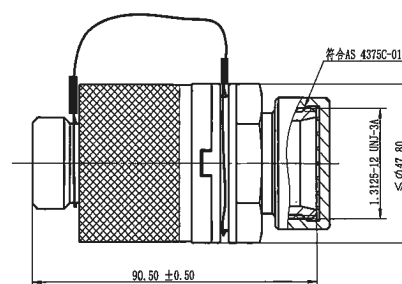




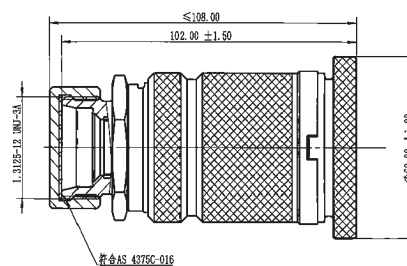
Part No.: ZFJ6-3015.02N
 Name: male coupling
 Working Medium: hydraulic oil
 Working Pressure: 3000 psi(20.68MPa)
 Pressure Resistance: 4500 psi(31.03M
 Burst Pressure: 7500 psi(51.71MPa)
 Rated Flow: 39.70 L/min
 Pressure Drop: 8 psi (55.16KPa)
 Housing Material: Aluminum



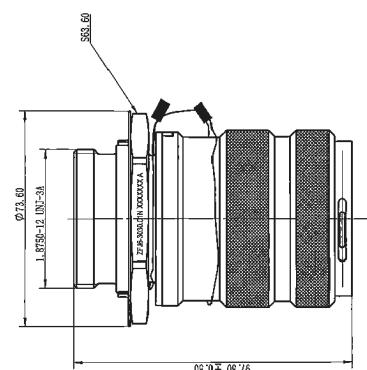
Part No.: ZFJ6-3020.01N
 Name: male coupling
 Working Medium:
 Phosphate ester hydraulic oil
 Working Temperature:
 -55°C~ +125°C
 Working Pressure:
 5500 psi(37.92Mpa)
 Housing Material: stainless steel

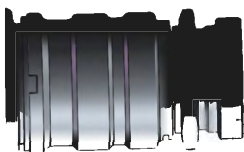


Part No.: ZFJ6-3020.01S
 Name: female coupling
 Working Medium:
 Phosphate ester hydraulic oil
 Working Temperature:
 -55°C~ +125°C
 Working Pressure:
 5500 psi(37.92Mpa)
 Housing Material: stainless steel

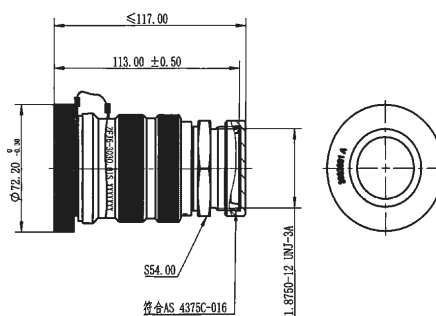


Part No.: ZFJ6-3030.01N
 Name: male coupling
 Working Medium:
 Phosphate ester hydraulic oil
 Working Temperature:
 -55°C~ +125°C
 Working Pressure:
 326 psi(2.25Mpa)
 Housing Material: titanium alloy

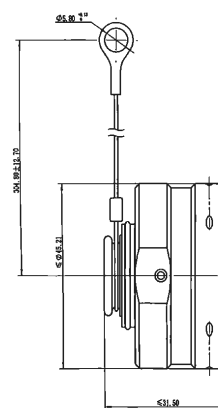




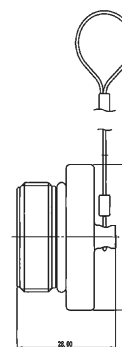
Part No.: ZFJ6-3030.01S
 Name: female coupling
 Working Medium:
 Phosphate ester hydraulic oil
 Working Temperature:
 -55°C~ +125°C
 Working Pressure:
 326 psi(2.25Mpa)
 Housing Material: stainless steel



Part No.: ZFJ6-3010.03N-100
 Name: cap assy
 Material: Aluminum



Part No.: ZFJ6-3010.03S-300
 Name: cap assy
 Material: Aluminum



Part No.: ZFJ6-3015.01N-100
 Name: cap assy
 Material: Aluminum

