Nozzle Joints / Two-Fluid Nozzles

**Nozzle Joint**

- Male, Female Ends
  - NJMS

- Female, Female Ends
  - NJFS

**Features:**
- Male joints suitable for bowls to aspirators.
- By loosening a cap and then tightening the joint by moving the ball, the joint can be fixed at an arbitrary position.
- Angle adjustable range is 50°.

**Part Number**

- Thread: R/Rc
- Type: (PT)
- Length: (L)
- Material: EN 1.4301 Equiv.

**Spray Nozzles**

- **Spray Shape: Fan-shaped**
  - NZRFS
  - NZRFS Specifications

- **Spray Shape: Fan-shaped**
  - NZRFS
  - NZRFS Specifications

- **Spray Shape: Fan-shaped**
  - NZRFU (Narrow Angle Type)
  - NZRFU Specifications

- **Spray Shape: Circular Shape**
  - NZRT
  - NZRT Specifications

**Spray Nozzles Specifications**

- **Part Number**
- **Type**
- **No.**
- **T**
- **L**
- **Weight**
- **Price**

**Applications:**
- Humidification, Small Amount of Fluid Application
- Narrow angle spraying, coating, spraying of chemical solutions, etc.