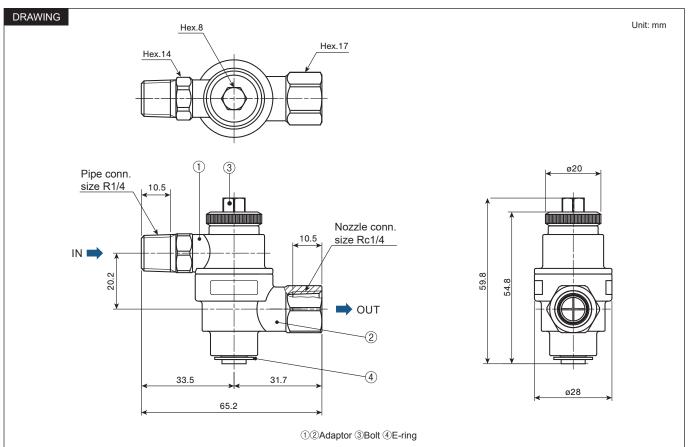




- Able to rotate 360° to adjust the spray direction.
 Desired position can be locked in place with bolt.
- Stabilizing function suppresses internal turbulences.
- Withstands pressures of up to 3.0 MPa.
- Safe design prevents parts from falling off when the lock is released.
- R1/4 threaded nozzle is attachable.

| Material | Adaptor: SCS13Bolt: S303E-ring: S304 equivalentO-ring: NBR |
|----------|---|
| Weight | • 146 g |
| | |
| DRAWING | |





- Hand tightened bolts may loosen if there is a lot of vibration. Tighten with a torque-wrench to 6 N-m.
- Max. operating pressure: 3.0 MPa
- Max. temperature: 90°C
- When used with a solid stream jet nozzle, slightly turbulent flow occurs.

HOW TO ORDER

Please inquire or order using this product code.

WUT 1/4M × 1/4F SCS13

Pipe connection size*

Nozzle connection size*

Material

*"M" indicates male thread ("R" of the ISO standard) and "F" indicates female thread ("Rc" of the ISO standard), e.g. 1/4M = R1/4, 1/4F = Rc1/4.