



## DSP outlet oblique type landing valve

- Certificate: ISO
- Standard: Refer to BS 5041-1
- Material: Copper alloy / aluminum
- Feature: Oblique type, DSP outlet
- Surface: Rough / polish / red coating

### Available size

| Size         | Type    | Inlet                 | Outlet        | Working pressure (bar) | Ref. No. |
|--------------|---------|-----------------------|---------------|------------------------|----------|
| DN 40 (1.5") | Oblique | BSPP (G) 1.5", M or F | DSP 40, 1.75" | 16                     | FE1801   |
| DN 65 (2.5") | Oblique | BSPP (G) 2.5", M or F | DSP 65, 2.75" | 16                     | FE1802   |
| DN 80 (3")   | Oblique | BSPP (G) 3", M or F   | DSP 65, 2.75" | 16                     | FE1803   |



## DSP outlet angle type landing valve

- Certificate: ISO
- Standard: Refer to BS 5041-1
- Material: Copper alloy / aluminum
- Feature: Angle type, DSP outlet
- Surface: Rough / polish / red coating

### Available size

| Size         | Type  | Inlet                 | Outlet        | Working pressure (bar) | Ref. No. |
|--------------|-------|-----------------------|---------------|------------------------|----------|
| DN 40 (1.5") | Angle | BSPP (G) 1.5", M or F | DSP 40, 1.75" | 16                     | FE1811   |
| DN 65 (2.5") | Angle | BSPP (G) 2.5", M or F | DSP 65, 2.75" | 16                     | FE1812   |
| DN 80 (3")   | Angle | BSPP (G) 3", M or F   | DSP 65, 2.75" | 16                     | FE1813   |