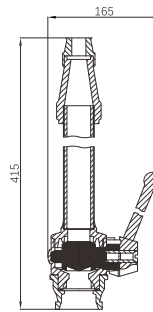


Lever operated hand-held branchpipe

Branchpipe connects to water supply via a fire hose and is used to project water for fire service use. For hand-held branchpipe, it is smooth bore, lever operated to control flow pattern to full jet, spray jet or shut.



- Certificate: LPCB Approved
- Standard: EN 15182-3
- Spray angle: 15° ~ 27°
- Throw at 6 bar: 30m at full jet, 15m at spray jet
- Flow at 6 bar: 230LPM at full jet, 220LPM at full cone
- Hydraulic test: 22.5 bar
- Surface: Black or red plastic



Main parts and material

| | | | |
|----------------------|--------------------------------------|-----------------------------------|---|
| Body / nozzle | Aluminum alloy, BS 1459 LM25 | Body shaft gripping device | Rubber covered aluminum |
| Inlet | Aluminum alloy, BS 336 instantaneous | Open and shut-off device | Aluminum alloy, lever with ball valve control |

Available size

| Size | Barrel material | Inlet | Nozzle size (mm) | Normal pressure (bar) | Ref. No. |
|--------------|-------------------|----------|------------------|-----------------------|----------|
| DN 65 (2.5") | AL, black coating | BS336, M | 13 | 16 | FE3501 |
| DN 65 (2.5") | Rubber, red | BS336, M | 13 | 16 | FE3502 |
| DN 50 (2") | AL, black coating | BSP, M | 13 | 16 | FE3503 |
| DN 50 (2") | Rubber, red | BSP, M | 13 | 16 | FE3504 |
| DN 65 (2.5") | AL, black coating | BSP, M | 16 | 16 | FE3505 |
| DN 65 (2.5") | Rubber, red | BSP, M | 16 | 16 | FE3506 |