AS right-angle fire hydrant landing valve

- Certificate: SAI Global (SMK 21674)
- Standard: AS 2419.2
- Material: Copper alloy or SS304 body
- Feature: Right-angle type
- Surface: Red powder coating (RAL 3000)

Available size

Size	Type	Dual inlet	Outlet	Work pressure (bar)	Ref. No.
DN 65	Right-angle	3" (DN 80) GRV + 2.5" BSPT F	2.5" BS336	17.5	FE2001
DN 65	Right-angle	3" (DN 80) GRV + 2.5" BSPT F	Storz B 65, 2.5"	17.5	FE2002
DN 65	Right-angle	3" (DN 80) GRV + 2.5" BSPT F	2.5" male thread*	17.5	FE2003

Note: *Male outlet threads are available in standard BSP or Australian regional brigade threads, including NSW (New South Wales), MFB (Metropolitan Fire Brigade), CFA (Country Fire Authority), QRT / QFS (Queensland), and SART / SAMFS (South Australia).

AS oblique fire hydrant landing valve

- Certificate: SAI Global (SMK 21674)
- Standard: AS 2419.2
- Material: Copper alloy or SS304 body
- Feature: Oblique type
- Surface: Red powder coating (RAL 3000)

Available size

Size	Type	Dual inlet	Outlet	Work pressure (bar)	Ref. No.
DN 65	Oblique	3" (DN 80) GRV + 2.5" BSPT F	2.5" BS336	17.5	FE2011
DN 65	Oblique	3" (DN 80) GRV + 2.5" BSPT F	Storz B 65, 2.5"	17.5	FE2012
DN 65	Oblique	3" (DN 80) GRV + 2.5" BSPT F	2.5" BSP, M	17.5	FE2013