



IE33D-430 A/S



Product Categories: [Uncategorized](#)

Product Page: <https://www.wilsonandcousins.com/product/ie33d-300/>

Product Summary

4.0" NPT x (2)3.0" Hose Swivel - Inline Exposed Brass FDC w. Double Drop Clappers

Product Description

INFORMATION

Wilson and Cousins' **IE33D-300** is an inline, exposed body, cast brass fire department connection (FDC) featuring a single 4.0" (DN100) outlet and two 3.0" (DN80) hose swivels with dual drop clappers. The IE33D-300 is UL/ULC Listed and FM Approved as an auxilliary connection to allow up to 500 GPM to supplement a system water supply for fire protection. The dual drop clappers provide an unobstructed waterway and the exposed design is an economical method of satisfying fire department inlet requirements. Specify regional hose thread for inlet.

FINISH

Cast Brass

OPTIONAL FINISHES

Cast Chrome or Polish Chrome

AVAILABLE HOSE THREADS

NST and New York Fire Department

LISTED



Product Attributes

- Dimensions: N/A
- Weight: 6.5 kg

Engineering Specifications

Wilson and Cousins's **IE33D-300**:

- Inline exposed cast brass body FDC - 4.0" (DN100) Threaded Outlet - 3.0" (DN80) Dual inlet with drop clappers and hose swivels - Each inlet can supply up to 250 GPM - Rated working pressure of 175 psi - UL/ULC Listed - FM Approved

Dimensions

- A:** 7.56" (193 mm)
- B:** 11.31" (288 mm)
- C:** 4.94" (126 mm)



IE33D-625 A/S



Product Categories: [Uncategorized](#)

Product Page: <https://www.wilsonandcousins.com/product/ie33d-625/>

Product Summary

6.0" NPT x (2)2.5" Hose Swivel - Inline Exposed Brass FDC w. Double Drop Clappers

Product Description

INFORMATION

Wilson and Cousins' **IE33D-625** is an inline, exposed body, cast brass fire department connection (FDC) featuring a single 6.0" (DN150) outlet and two 2.5" (DN65) hose swivels with dual drop clappers. The IE33D-625 is UL/ULC Listed and FM Approved as an auxilliary connection to allow up to 500 GPM to supplement a system water supply for fire protection. The dual drop clappers provide an unobstructed waterway and the exposed design is an economical method of satisfying fire department inlet requirements. Specify regional hose thread for inlet.

FINISH

Cast Brass

OPTIONAL FINISHES

Cast Chrome or Polish Chrome

AVAILABLE HOSE THREADS

CSA, BCT, WCT, QST, NSST, NPSH, NST, Louisville, Cleveland, Chicago, Pittsburgh, New Cincinnati, New York Corp., New York Fire Department, Richmond and Raleigh



Product Attributes

- Dimensions: N/A
- Weight: 6.2 kg

Engineering Specifications

Wilson and Cousins IE33D-625:

- Inline exposed cast brass body FDC - 6.0" (DN150) Threaded Outlet - 2.5" (DN65) Dual inlet with drop clappers and hose swivels - Each inlet can supply up to 250 GPM - Rated working pressure of 175 psi - UL/ULC Listed - FM Approved

Dimensions

- A:** 10.81" (275 mm)
- B:** 8.06" (206 mm)
- C:** 7.06" (180 mm)



IE33D-630 A/S



Product Categories: [Uncategorized](#)

Product Page: <https://www.wilsonandcousins.com/product/ie33d-630/>

Product Summary

6.0" NPT x (2)3.0" Hose Swivel - Inline Exposed Brass FDC w. Double Drop Clappers

Product Description

INFORMATION

Wilson and Cousins' **IE33D-630** is an inline, exposed body, cast brass fire department connection (FDC) featuring a single 6.0" (DN150) outlet and two 3.0" (DN80) hose swivels with dual drop clappers. The IE33D-630 is UL/ULC Listed and FM Approved as an auxilliary connection to allow up to 500 GPM to supplement a system water supply for fire protection. The dual drop clappers provide an unobstructed waterway and the exposed design is an economical method of satisfying fire department inlet requirements. Specify regional hose thread for inlet.

FINISH

Cast Brass

OPTIONAL FINISHES

Cast Chrome or Polish Chrome

AVAILABLE HOSE THREADS

NST, NYFD (New York Fire Department)

LISTED



Product Attributes

- Dimensions: N/A
- Weight: 7.6 kg

Engineering Specifications

Wilson and Cousins **IE33D-630**:

- Inline exposed cast brass body FDC - 6.0" (DN150) Threaded Outlet - 3.0" (DN80) Dual inlet with drop clappers and hose swivels - Each inlet can supply up to 250 GPM - Rated working pressure of 175 psi - UL/ULC Listed - FM Approved

Dimensions

- A:** 11.56" (294 mm)
- B:** 8.44" (214 mm)
- C:** 7.06" (180 mm)