



**Function**

- Used as auxiliary connections to supply water for fire department use

**Features/Components**

**Flush Type Connections**

- **Single** outlet connections incorporate a straight-thru design with female NPT inlets and male hose thread outlets
- **Two** and **three-way** outlet connections feature brass bodies, angle or straight pattern, with female NPT inlets and outlets

**Projecting Type Connections**

- **Two** and **three-way** outlet connections feature brass bodies (straight pattern), with female NPT inlets and male hose thread outlets
- **Standard components, all connections:**  
Caps with chains and identification plate lettered "HYDRANT" (flush two and three-way connections furnished with 2½" female NPT x 2½" male hose thread hydrant outlet snoots)
- **Cast brass construction\***, standard

\*Optional brass finishes on exposed surfaces, add suffix to model no.  
-B Polished; -C Rough Chrome Plated; -D Polished Chrome Plated

**Single Inlet Connections**

Model No.	6514	6515	6516	6517
Outlet	2½"	2½"	2½"	3
Inlet	2½"	3"	2½"	3"
Plate	7" O.D.	7" O.D.	6" x 7"	6" x 7"

**Flush Two and Three-Way Connections**

Model No.	Inlet	Size	A	B	C	D
6524	Back	4" x 2½" x 2½"	12"	6"	---	7"
6525	Top/Bottom	4" x 2½" x 2½"	11½"	6½"	5"	7"
6527	Back	6" x 2½" x 2½"	12"	6½"	---	7⅞"
6528	Top/Bottom	6" x 2½" x 2½"	11½"	7½"	6"	7⅞"
6534**	Back	4" x 2½" x 2½" x 2½"	17½"	6½"	---	7"
6535**	Top/Bottom	4" x 2½" x 2½" x 2½"	17"	7½"	5"	7"
6537*	Back	6" x 2½" x 2½" x 2½"	17½"	6½"	---	7"
6538*	Top/Bottom	6" x 2½" x 2½" x 2½"	17"	9"	6"	7"

\*Hydrant 3" F.NPT x 2 1/2" M.NPT      \*\*With steel body only

**Projecting Two and Three-Way Connections**

Model No.	Inlet	Size	A	B	D
6544	Back	4" x 2½" x 2½"	8½"	6½"	9¼"
6546	Back	6" x 2½" x 2½"	8½"	6½"	11"
6554	Back	4" x 2½" x 2½" x 2½"	12"	8½"	9¼"
6556	Back	4" x 2½" x 2½" x 2½"	12"	8½"	11"

**Notes**

- Pipe nipples for connecting **flush two** and **three-way** bodies to hydrant outlet snoots by others
- Include hydrant valve controls with outlet connections
- Always specify hose threads
- Contact Guardian for current approvals and special requirements

