



## "Y" Type Connector

These Y-Type connectors are used for combining or dividing lines from or to hydrants, pumps, fire trucks, etc. Backflow is prevented by check valve.

### ■ SL-33 Siamese

Type : 2 - Way combining lines

Size inlet : NH 2-1/2" (F) x 2

outlet : 4" Flange

Material : Bronze & Carbon Steel

\* Backflow prevented



SL-33

### ■ SL-33M Siamese

Type : 2 - Way dividing lines

Size inlet : 4" Flange

outlet : NH 2-1/2" (M) x 2

Material : Bronze & Carbon Steel



SL-33M

### ■ SL-35 Siamese

Type : 2 - Way dividing lines

Size inlet : NH 2-1/2" (F), 3" (F), 4" (F)

outlet : NH 1-1/2" (M), 2 1/2" (M)

Material : Bronze / AL



SL-35

### ■ SL-36 Siamese

Type : 2 - Way combining lines

Size inlet : NH 1-1/2" (F), 2 1/2" (F)

outlet : NH 2-1/2" (M), 3" (M), 4" (M)

Material : Bronze / AL

\* Backflow prevented



SL-36

### ■ SL-36A Siamese

Type : 2 - Way combining lines

Size inlet : NH 2-1/2" (F) x 2EA

outlet : PT4" (F)

Material : Bronze

\* Backflow prevented



SL-36A

| Model  | Inlet Size                    | Outlet Size                 | Material             | Remarks   |
|--------|-------------------------------|-----------------------------|----------------------|-----------|
| SL-33  | NH 2-1/2" Female Thread X 2EA | 4" Flange                   | Bronze & Carbonsteel | Check V/V |
| SL-33M | 4" Flange                     | NH 2-1/2" Male Thread X 2EA | Bronze & Carbonsteel |           |
| SL-35  | NH 2-1/2" 3" 4" Female Thread | NH 2-1/2" Male Thread       | Bronze / AL          |           |
| SL-36  | NH 2-1/2" Female Thread X 2EA | NH 2-1/2" 3" 4" Male Thread | Bronze / AL          | Check V/V |
| SL-36A | NH 2-1/2" Female Thread X 2EA | PT 4" Female Thread         | Bronze               | Check V/V |



## "Y" Type Ball Valve

These models are used for laying two or more lines from hydrants, pumpers, fire trucks, etc. Leader line Wye has 2-1/2" NH swivel female and outlet has two 1-1/2" NH male. Each outlet has independently controlled shut-off valve handle.

### ■ SL-32 / SL-32A (2-Way)

Type : 2 - way dividing lines  
Size inlet : NH 2-1/2" (F)  
outlet : NH 1-1/2" (M) x 2 / NPSH 1-1/2"  
Material : AL / Bronze



SL-32 / SL-32A



SL-34

### ■ SL-34 / SL-34A (3-Way)

Type : 3 - way dividing lines  
Size inlet : NH 2-1/2" (F)  
outlet : SL-34 : NH 1-1/2" (M) x 3  
SL-34A : NH 2-1/2" (M) x 1  
: NH 1-1/2" (M) x 2  
Material : AL



SL-34A

### ■ SL-37 (2-Way) / SL-37F (2-Way)

Type : 2 - way dividing lines  
Size inlet : NH 4" / FLG 4"  
outlet : NH 2-1/2" (M) x 2  
Material : Bronze / AL / Cast Iron



SL-37



SL-37F

### ■ SL-38 (2-Way) / SL-38F (2-Way)

Type : 2 - way combining lines  
Size inlet : NH 2-1/2" (F) x 2  
outlet : NH 4" (F) x 1 / FLG 4"  
Material : Bronze / AL / Cast Iron



SL-38



SL-38F

| Model  | Inlet Size                    | Outlet Size                                                | Material              | Remark       |
|--------|-------------------------------|------------------------------------------------------------|-----------------------|--------------|
| SL-32  | NH 2-1/2" Female Thread       | NH 1-1/2" Male Thread X 2EA                                | AL                    | Fire Truck   |
| SL-32A | NH 2-1/2" Female Thread       | NPSH 1-1/2" Male Thread X 2EA                              | Bronze                | Ocean Vessel |
| SL-34  |                               | NH 1-1/2" Male Thread X 3EA                                | AL                    | 3-Way        |
| SL-34A | NH 2-1/2" Female Thread       | NH 2-1/2" Male Thread X 1EA<br>NH 1-1/2" Male Thread X 2EA | AL                    | 3-Way        |
| SL-37  | NH 4" Female Thread           | NH 2-1/2" Male Thread X 2EA                                |                       | 2-Way        |
| SL-37F | 4" ANSI 150 Flange            |                                                            |                       |              |
| SL-38  | NH 2-1/2" Female Thread X 2EA | NH 4" Female Thread                                        | Bronze /AL/ Cast Iron | 2-Way        |
| SL-38F |                               | 4" ANSI 150 Flange                                         |                       |              |