

## Flow Control Valves

### Steel Series-N

#### Features

- Excellent speed control on hydraulic systems where a reverse flow check valve is not needed
- Reliable shutoff in a very small envelope; color-coded reference scale simplifies setting, resetting, adjusting, and quick return to a previous speed setting

#### Specifications

- Maximum operating pressure:  
**5000 PSI at 70°F (21°C) for 1/8" - 3/4"**  
**3000 PSI at 70°F (21°C) for 1" - 1-1/4"**

| Female NPTF | Steel Part # |
|-------------|--------------|
| 1/8"        | SN200        |
| 1/4"        | SN400        |
| 3/8"        | SN600        |
| 1/2"        | SN800        |
| 3/4"        | SN1200       |
| 1"          | SN1600       |
| 1-1/4"      | SN2000       |



### Brass Series-N

#### Features

- For use as speed control on hydraulic and pneumatic systems where a reverse flow check valve is not needed
- Provides excellent control and reliable shutoff in a very small envelope
- Color-coded scale simplifies setting, resetting, adjusting, and quick return to a previous speed setting

#### Specifications

- Maximum operating pressure:  
**2000 PSI at 70°F (21°C) for 1/8" - 3/4"**  
**500 PSI at 70°F (21°C) for 1"**

| Female NPTF | Brass Part # |
|-------------|--------------|
| 1/8"        | BN200        |
| 1/4"        | BN400        |
| 3/8"        | BN600        |
| 1/2"        | BN800        |
| 3/4"        | BN1200       |
| 1"          | BN1600       |

