## BALL SHUTOFFS \& PLAYPIPES

## Ball Shutoffs \& Playpipes

- Provides versatile combination with Protek's nozzle tips and various smooth bore tips
- Designed and constructed for rugged use and reliable performance
- Lightweight alloy or brass construction
- Available inlet size for shutoff: 1" (25 mm), 1-1/2" (38 mm) or 2-1/2" (65 mm)
- Waterway for shutoff are available in $3 / 4$ " (19 mm), 1" (25 mm), 1-3/8" (35 mm) or 1-1/2" (38 mm)
- Pistol grip mounted below the valve of ball shutoff
- Playpipe is available with or without shutoff


## 100

## Ball Shutoff

- Lightweight alloy
- 3/4" (19 mm) waterway
- 1" (25 mm ) swivel female inlet x 1" (25 mm) male outlet


## Ball Shutoff



- Lightweight alloy
- 1" (25 mm) waterway
- $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ swivel female inlet $\mathrm{x} 1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ male outlet


## 101-BC Ball Shutoff

- Brass construction
- 1" ( 25 mm ) waterway
- $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ swivel female inlet $\mathrm{x} 1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ male outlet


## Ball Shutoff



- Lightweight alloy
- 1-3/8" ( 35 mm ) waterway
- 1-1/2" (38 mm) or 2-1/2" ( 65 mm ) swivel female inlet x $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ male outlet


| Style | Length | Weight <br> Lbs(kg) | Threads |  | Waterway <br> Size | Pistol <br> Grip |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $1^{\prime \prime}(25 \mathrm{~mm})$ | $1^{\prime \prime}(25 \mathrm{~mm})$ |  | YES |
| 101 | $6.7^{\prime \prime}(170 \mathrm{~mm})$ | $2.2(1 \mathrm{~kg})$ | $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ | $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ | $1^{\prime \prime}(25 \mathrm{~mm})$ | YES |
| $101-\mathrm{BC}$ | $6.7^{\prime \prime}(170 \mathrm{~mm})$ | $4.8(2.2 \mathrm{~kg})$ | $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ | $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ | $1^{\prime \prime}(25 \mathrm{~mm})$ | YES |
| 102 | $6.7^{\prime \prime}(170 \mathrm{~mm})$ | $3(1.4 \mathrm{~kg})$ | $1-1 / 2^{\prime \prime}$ or $2-1 / 2^{\prime \prime}$ <br> $(38 \mathrm{~mm}$ or 65 mm$)$ | $1-1 / 2^{\prime \prime}(38 \mathrm{~mm})$ | $1-3 / 8^{\prime \prime}(25 \mathrm{~mm})$ | YES |

