# SMOOTH BORE TIPS

# **MASTER STREAM**

Designed for maximum reach and penetration when combined with an Elkhart Brass monitor, they are available in a variety of discharge sizes to suit any application.

#### 185-B

- Available discharge sizes:
- 1/2", 5/8", 3/4", 7/8", 15/16", 1", 1-1/8", 1-3/16", 1-1/4"
- Brass construction with satin brass or chrome-plated finish
- 1.5" female inlet



#### **181 Deluge Tip**

- Available discharge sizes:
- **1**", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-5/8", 1-3/4", 1-7/8", 2", 2-1/4"
- Brass construction with satin brass or chrome-plated finish
- 2.5" female inlet



### 181-3 Deluge Tip

- Available discharge sizes:
- 2", 2-1/4", 2-1/2", 3"
- Brass construction with satin brass or chrome-plated finish
- 3.5" female inlet



# **ST-191 Triple Stacked Tip**

- Discharges sizes of 1-1/2" / 1-3/4" / 2"
- Brass construction with satin brass or chrome-plated finish
- 2.5" female inlet



#### **ST-191-1 Triple Stacked Tip**

- Discharges sizes of 1-3/8" / 1-1/2" / 1-3/4"
- Brass construction with satin brass or chrome-plated finish
- 2.5" female inlet





# STREAM SHAPERS

Used to remove turbulence from waterflow and increase stream performance, Elkhart Brass has stream shapers available in a variety of sizes and materials to suit all applications.

## 282-B Stream Shaper

- Compact design
- Internal vanes help reduce turbulence improving stream reach and quality
- Brass construction with satin brass, chrome-plated, or electroless nickel plated finish
- 2.5" female inlet x 2.5" male outlet

## 283-B Stream Shaper

- Compact design
- Internal vanes help reduce turbulence improving stream reach and quality
- Brass construction with satin brass or chrome-plated finish
- 3.5" female inlet x 2.5" male outlet

# 284-B Stream Shaper

- Compact design
- Internal vanes help reduce turbulence improving stream reach and quality
- Brass construction with satin brass or chrome-plated finish
- 3.5" female inlet x 3.5" male outlet



