



Molded Polyethylene Ball Valves

Integrity Fusion Products is proud to offer a line of **IntegriFuse Polyethylene Ball Valves**, that are unlike any other polyethylene ball valve currently available on the market. Manufactured using our own **patent-pending** design, our **full-port, 1-piece Polyethylene Ball Valve body** design, increases the valves strength, durability, and reliability - making it ideal for meeting the rugged demands found in most potable water, golf course, irrigation, natural gas, industrial, and landfill applications.

Currently available in **3/4" IPS to 6" IPS** sizes, **IntegriFuse Injection Molded Polyethylene Ball Valves** are all manufactured and tested to meet the requirements of **ASTM D2513, ASTM D3261, NSF/ANSI 61, ANSI/AWWA C901, C906, C521, and ASME 16.40**, and available in two "seat" and "stem", and "weather seal" options (**Option 1: Blue Cap Valves = NSF/ANSI 61, AWWA C521-23, ASTM D4101 EPDM Seals for potable water applications, and Option 2: White Cap Valves = ASTM D4101, ASME 16.40 NBR/Nitrile Seals for gas, industrial, landfill, and other non-potable water applications**); designed for **Butt Fusion** or **Electrofusion** to outside diameter-controlled pipe and fittings (**molded or fabricated**) conforming to **ASTM D2513, ASTM D3035, and ASTM F-714**.

The industry's first one-piece injection molded valve body

