

Who says HDPE isn't tough Enough to handle chlorine?

Know the facts:

- HDPE pipes are well suited for potable water applications in sizes ranging from 1/2" through over 54" diameter for a wide range of operating conditions.
- HDPE pipes are used extensively in municipal water applications throughout Europe and the United Kingdom – boasting the lowest failure rates of any piping material.
- HDPE pipes contain additives which protect the pipe from the oxidizing effects of disinfectants.
- At Performance Pipe, our HDPE water pipes meet AWWA requirements and are evaluated to the toxicological requirements of NSF 61.
- A recent study by Jana Laboratories examined the projected lifespan of polyethylene pipe under typical operating conditions at utilities in Indiana, Florida, North Carolina, and California. Findings indicate that polyethylene pipe has greater than 100 years of life expectancy!
- If you have questions about our HDPE pipes for your application, we are here to help! Get the facts at www.PerformancePipe.com



When Performance Matters
Rely on Us!

www.performance-pipe.com