KNIGHT®

chemical specific peristaltic tubing

"THE RIGHT TUBING FOR YOU"

a guide to knight tubing

NEW *Chemical Resistant Tubes !!!*

3X BV TUBE
longer lasting
for Acids

EP PLUS
30%
longer lasting
for detergents

BV TUBE - high grade lexsis compound

EP PLUS - high grade EPDM compound

BV Tubing

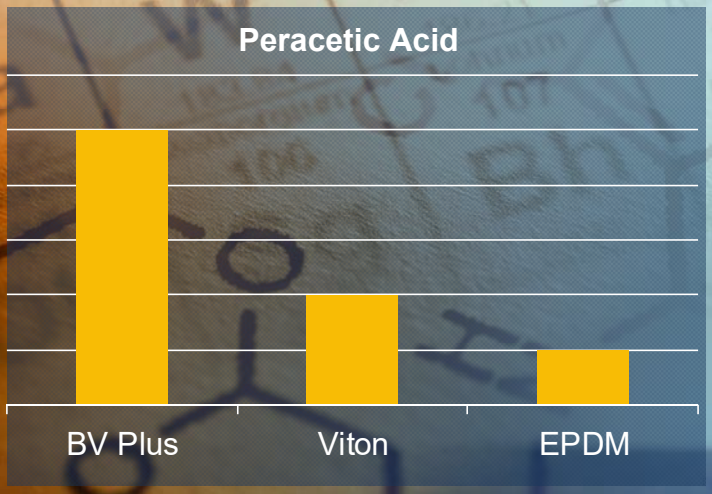
Strong resistance to ACIDS

WITH…

Peracetic Acid
Iron Sour, Sour, Neutralizers
Bleach
Other Acids

BV Tubing is made of a new high grade Lexsis compound that was specifically formulated to last against one of the most corrosive acids used in the laundry and industrial cleaning industry, Peracetic Acid. The BV tubing exceeded our expectations and significantly outperforms any of our other tubing used for Peracetic Acid. We discovered this tubing performs exceptionally well with other acidic chemicals used in the industry such as Iron Sour, Acetic Acid, and Bleach.

The BV tubing allows new opportunities for you. Usually when dealing with corrosive acids such as Peracetic Acid, you will have to use significantly more expensive pumps such as electric diaphragm or air operated diaphragm pumps with Teflon seals. The BV tubing allows you to use a low cost peristaltic pump system at 1/3 to 1/5 the cost of those more expensive pumps.

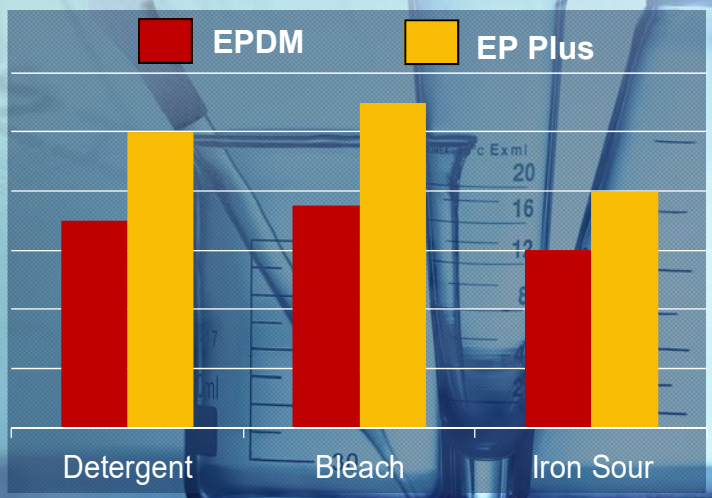


EP Plus Tubing

Enhanced EPDM tubing

WITH…

Detergents, Alkalis, Builders, Surfactants
Bleach
Iron Sours
Rinse Agents

With years of understanding the demands of the ever changing chemical formulations in the cleaning industry, Knight has developed a new enhanced EPDM tubing that lasts at least 30% longer in most common chemicals already used with EPDM tubing.

This does not just only translate into cost saving for technicians by extending the period between service time, but more importantly it extends the period of time where you are delivering the proper amount of chemical. Shorter lasting tubes deteriorates quicker, delivering less chemical. They will pump up to 10-15% less chemical over time. Over a period of a 50 gallon drum, this is up to 5-7 gallon less chemical being pumped. Less revenue for you and lower quality results for your customers.