

VersaChem – the hose made specifically for nearly everything

Continental is proud to announce the newest member of the VERSA family, VersaChem. VersaChem is a universal hose with static dissipating UHMWPE liner that helps our partners to market this hose for multiple chemical, pharmaceutical and cosmetic applications. Thanks to its construction the hose is ideal solution to convey chemicals in explosive atmosphere where static dissipation is a requirement. Since the hose is manufactured on chrome mandrel with an FDA compliant UHMWPE liner, this could be the ideal solution to fluid conveyance in a hygienic environment. The hose offers a 250 PSI working pressure and complies to ARPM guidelines on 4:1 safety factor. Critical in hazardous applications.

Key features of VersaChem:

- White, non-porous, smooth, UHMWPE inner lining with black conductive stripe is a good solution to 98% of the chemicals
- Suitable for most liquids, high viscous and powdery materials; great material flow ensured
- FDA/USDA compliant; resistant to conventional cleaning agents and CIP processes
- Max operating temperature 212F up to +288°F (+142°C) max. 15 minutes – with open ended steaming
- Ideal hose assembly with our Instalock coupling system
- Unique branding helps identification and line differentiation making up hose systems
- One hose that rules all: improves operational efficiency by offering one hose to numerous applications and industries

Applications: Transfer of acids, chemicals, solvents, and petroleum products Loading and unloading, pumping, suction, or gravity flow discharge, food and beverage transfer

Markets: Petrochemical industry: Downstream and Midstream, Bulk Hauling, Tank Trucks, Railroad cars, Pharmaceutical industry, Food & Beverage Industry, Distilleries, Cosmetic plants, Wood & Lumber industry

For additional information on this new industrial hose, please contact Product Manager, Laszlo Dobo at 330.664.7071 or email laszlo.dobo@continental.com.

(Continued on page 2)