



Case History

AriKleen 5655 – A Superior Cleaner for Latex Deposition



A specialty paper mill, which uses a wide range of latex chemistry including acrylics, styrene acrylics, styrene butadiene and epoxies with many different fibers, both natural and man-made, was looking to improve the performance of their current latex cleaner in both soak tank and on machine applications. In the past, paper machine spray bars and foils were placed in the soak tank and required 7-10 days of soaking and then high-pressure cleaning to remove the stubborn latex deposits. With the change to **AriKleen 5655**, the soak time was reduced to 2-3 days to penetrate and lift the tenacious deposition from the equipment.

With the wide range of latex chemistry used in this mill, multiple handling systems are required. **AriKleen 5655** successfully cleans the transfer hose fittings, basket filters and other associated handling equipment with excellent results.

In addition, superior performance was noted with **AriKleen 5655** for on machine cleaning with less chemical being used. Operations personnel also noted that the **AriKleen 5655** lacked the strong, irritating odor associated with the previous cleaner.

AriKleen 5655 is a versatile liquid general-purpose cleaner formulated for many industrial applications consisting of a concentrated formula that is a blend of biodegradable surfactants, corrosion inhibitors and water conditioners that can be diluted over a wide range and is safe on most surfaces.

CSLatexCleaner0819

Aries Chemical Incorporated

PO Box 519 Beaver Falls, NY 13305 Tel: 315-346-1489 Fax: 315-346-1658

E-mail: aries@arieschem.com www.arieschem.com