avista
technologies

Powder Cleaners

♦ *RoClean P111* is a high pH cleaner designed to remove silt and organic foulants such as colloidal silica, clays, organic color and bacterial slime from spiral wound thinfilm elements.

♦ *RoClean P303* is a low pH formulation designed to remove metal foulants such as iron, manganese, and aluminum and to remove calcium carbonate scale deposits from spiral wound thinfilm and cellulose acetate elements.

♦ *RoClean P507* is a high pH cleaner developed to remove silt and organic foulants such as colloidal silica, clays, organic color and bacterial slime from spiral wound cellulose acetate elements.

♦ *RoClean P703* is a low pH cleaner designed to remove iron, maganese and aluminum deposits from spiral wound thinfilm and cellulose acetate elements.

Liquid Cleaners

♦ *RoClean L211* is a high pH, low foaming cleaner formulated to remove silt and organic foulants such as colloidal silica, clays, organic color, and bacterial slime from spiral wound thinfilm elements.

♦ *RoClean L403* is a low pH cleaner designed to remove metal foulants such as iron, manganese, and aluminum as well as calcium carbonate scale deposits from spiral wound thinfilm and cellulose acetate elements.

♦ *RoClean L607* is a high pH formulation designed to remove silt and organic foulants such as colloidal silica, clays, organic color and bacterial slime from spiral wound cellulose acetate elements.

♦ *RoClean L811* is a high pH cleaner developed to remove calcium, barium and strontium sulfate scales from spiral wound thinfilm elements.

Cleaner Selection

For Use on Polyamide or Equivalent Membranes	For Use on Cellulose Acetate Membranes	Metals Iron, Manganese and Aluminum	Scale Calcium Carbonate	Scale Sulfate Scales	Silt	Organics Non-Biological	Organics Biological
Product Name							
RoClean L211	✔				✔	✔	✔
RoClean L403 ✔	✔	✔	✔				
RoClean L607 ✔					✔	✔	✔
RoClean L811	✔		✔	✔			
RoClean P111	✔				✔	✔	✔
RoClean P303 ✔	✔	✔	✔				
RoClean P507 ✔					✔	✔	✔
RoClean P703 ✔	✔	✔					