PERFECT YOUR PROCESS

Digital & Conventional Ophthalmic Coolants





STM630 conventional coolant

STM-630 is a low foam, low surface tension synthetic fluid formulated for conventional plastic lens grinding. Special surfactant chemistry limits subsurface damage to the lens. The formulation also provides corrosion protection and biologic control.

5 gallon pail	SIM630-P
55 gallon drum	STM630-D
275 gallon tote	STM630-T

STM640 digital coolant

STM-640 is a low foam synthetic fluid formulated for digital ophthalmic lens grinding. It is designed to provide exceptional corrosion and multi-metal protection of equipment and machinery, and resists biological growth. Innovative chemistry provides lubricity for longer tool life, discourages air entrainment and performs well with centrifuges and media filter systems.

5 gallon pail	.STM640-P
55 gallon drum	STM640-D
275 gallon tote	STM640-T

Undyed digital coolant available. Contact Salem for more information.

CONTACT SALEM TODAY! FIND OUT HOW WE CAN HELP YOU **GO BEYOND THE EDGE!**





Ophthalmic Supplies & Equipment



Surfacing Supplies

Fining Pads

One Step & Two Step Pads for CR-39 & High Index One Step & Two Step Pads for Polycarbonate



Lens Tape Lined Lens Tape Linerless Lens Tape





Polishing Pads





Glass Lenses Abrasives | Alloy | Coolants | Crown Salts Defoamers | Photo Salts | Polish | Silicic Acid

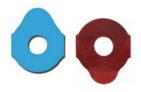


Finishing Supplies

Anti-Slip Protection Anti-Slip Film | Center Protectors







Edging Wheels & Accessories









Lens Tinting & Instruments

BPI Dye | Gradients | Finishing Chemicals | Lens Holders | Shades Dye | Tanks & Lids Tint Units | Ultrasonic Cleaning Units | UV Meters















OptiDrill Accessories | Drill Bits | Drills





CONTACT SALEM TODAY! LEARN MORE ABOUT OUR FULL LINE OF SUPPLIES & EQUIPMENT!



