

AT 402 - RUBBER TREATMENT

APPLICATION INSTRUCTIONS

1. PRODUCT DESCRIPTION

AT 402 - Rubber Treatment is a rubber sealant formulation that removes oxidation and makes any rubber surface look like new. It cleans, conditions, restores and protects almost any rubber surface. Option to achieve glossy or satin finish during application. Provides long lasting UV protection to prolong the life of rubber products. Easy to apply: just wipe on, let soak and let it dry. Perfect for tires, rubber seals, gaskets, hoses and any other rubber products.

2. APPLICATION

- Clean surface of any excessive dirt, grime or other materials. Let dry.
- Shake product well.
- Apply a nominal amount of product on a clean cloth.
- Rub the wetted cloth over the surface to start to remove oxidation.
- As the oxidation residue migrates into the cloth, set this cloth aside for future use.
- Use a unused/clean wetted cloth to buff the treated rubber surface. Use slightly less pressure than during the initial application. A micro thin film will be left on the surface.
- Allow coating to dry to a satin finish.
- Contaminated cloths (from the initial application above) can be re-used to do the first wipe of the next rubber surface.
- If a glossy surface is desired, apply a second coat with a soft, clean wetted cloth then allow it to dry.
- No dry time is needed between coats to start the removal of oxidation.

3. STORAGE STABILITY & SHELF LIFE

Shelf life is one year when stored in original, unopened container. Store containers in a well ventilated and covered area away from extreme heat and moisture. Contact your ALPHATEK representative if you have any questions about the product or its uses.

4. SAFETY

Refer to Data Safety Sheet for this product before use.