



Cleaning of Technica 3D Coated Optics

General Guidelines

Instructions

- 1. Try to blow off debris or dust. This should be done with clean, dry, ionized air.**
- 2. Try to wipe off debris or dust. This should be done with soft, lint free cloths and gentle wiping or using a soft brush.**
- 3. Gently clean the optic (mirror) using a gentle glass cleaner and soft, lint free cloths.**

Suggested cleaners:

- Sprayway
- Oxford
- Glass-X
- Zep (STREAK-OUT 40) glass cleaners.

Alternative cleaners:

- Windex can be used but may leave a gray haze stain that will require additional buffing to remove. If this occurs, try an ammonia based glass cleaner.
- A mild solution of dishwashing soap (Joy, Dawn) and warm water can be used to clean off the contamination, to be followed by a damp water cloth and dried with a dry cloth.
- Isopropyl Alcohol can be used if a glass cleaner is unable to remove the contamination. When using alcohol, buffing may be necessary to remove the haze residue. If this occurs, try an ammonia based glass cleaner.

CAUTION: Harsh solvents or abrasive cleansers should never be used on coated optics.

Suggested cloths:

- Kimwipe engineered cloth
- Texwipe TX1010 Vectra Sealed Border Wipes
- 3M Scotch Brite Microfiber Cleaning Cloth, Cat# 2011
- Laundered cloth diapers

