

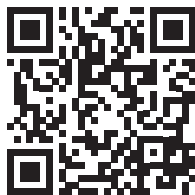
Product identifier:
TCI 4600 H.D.

Process identifier:
**High Clarity Anti-Fog & Condensation
Repellent for Glass & Plastics**

NET: 200 L

\$75 drum deposit

View Product Application/SDS:



tetra-chem.com/sc/4600

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Application Instructions:

For maximum effect, clean lenses with TCI 2002 H.D. Isopropyl alcohol using the microfiber cloth provided.

Spray anti-fog on glass or plastic lenses and wipe off. Apply a second coating, let sit for 10 seconds and wipe off. Re-apply 2 applications in 4–6 hours or when needed.

Instructions d'application:

Pour un effet maximal, nettoyez les verres avec TCI 2002 H.D. Alcool isopropylique à l'aide du chiffon en microfibre fourni. Vaporisez un anti-buée sur les lentilles en verre ou en plastique et essuyez. Appliquez une deuxième couche, laissez reposer 10 secondes et essuyez. Réappliquez 2 applications en 4 à 6 heures ou au besoin.

See Safety Data Sheet — Voir la fiche de données de sécurité.