



WashTec

Use with chlorine bleach to remove organic staining caused by algae, moss, bacteria, mold, and mildew for superior cleaning performance.

1 US Gallon

Professional Use Only

Compatible with chlorine bleach. Includes a corrosion inhibitor to extend the life of your equipment.

Use Instructions:

WashTec can be metered through the RoofTec Systems equipment at a rate of 2 GPH to 4 GPH. Adjust the amount of WashTec concentration depending upon amount of staining on surface to be cleaned. Never mix with any acids or ammonia. If not using the RoofTec Systems equipment use the chart below for recommended mix ratios.

Solution Conc.	Gal./Hr. WashTec	Gal./Hr. Water	Gal./Hr. Bleach
1%	2	88	10
2%	2	76	20
3%	2	64	30
4%	2	52	40

Avoid contact with solar panels including the sides, underside, wiring harnesses and/or cables.

Solo para uso profesional

Compatible con lejía con cloro. Incluye un inhibidor de corrosión para prolongar la vida útil de su equipo.

Instrucciones de uso:

El sistema WashTec puede medirse a través del equipo RoofTec Systems a una velocidad de 2 GPH a 4 GPH. Ajuste la concentración de WashTec dependiendo de la cantidad de mancha en la superficie que se va a limpiar. Nunca mezcle con ácidos o amoníaco. Si no se utiliza el equipo RoofTec Systems, utilice la tabla siguiente para conocer las relaciones de mezcla recomendadas.

Concentración de solución	Galones/hora WashTec	Galones/hora de agua	Galones/hora de lejía
1%	2	88	10
2%	2	76	20
3%	2	64	30
4%	2	52	40

Evite el contacto con paneles solares, incluidos los laterales, la parte inferior, los arneses de cables y/o los cables.

Contiene: agua (CAS 7732-18-5); emulsión de polímero aniónico; óxido de dodecil dimetilamina (CAS 1643-20-5); fragancia; óxido de dimetiltetradecilamina (CAS 3332-27-2); metasilicato de sodio (CAS 6834-92-0); mezcla de tensioactivos; cloruro de sodio; C.I. Verde solvente 7; Amarillo ácido 23 de C.I.; C.I. Direct Blue 86; Cobre (como polvo y niebla de cobre)

WashTec WARNING

Causes skin irritation. Causes serious eye irritation.



Prevention: Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

Response: If on skin: Wash with plenty of water. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **If skin irritation occurs:** Get medical advice/attention. **If eye irritation persists:** Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

If any condition(s) persist: Get medical advice/attention. More detailed First Aid measures may be found in Section 4 of the SDS.

Storage: Store locked up.

Disposal: Dispose of contents in accordance with local/regional/national/international regulations.

2.8% of the mixture consists of ingredient(s) of unknown acute toxicity.

Contains: water (CAS 7732-18-5); anionic polymer emulsion; dodecyldimethylamine oxide (CAS 1643-20-5); fragrance; dimethyltetradecylamine oxide (CAS 3332-27-2); sodium metasilicate (CAS 6834-92-0); surfactant blend; sodium chloride; C.I. Solvent Green 7; C.I. Acid Yellow 23; C.I. Direct Blue 86; Copper (as Cu Dust & Mists)

READ SDS at LegendBrandsCleaning.com

Net Contents : 1 US Gallon

Legend Brands USA 15180 Josh Wilson Road, Burlington, WA 98233 800-932-3030

Made in U.S.A

INFOTRAC: 1-800-535-5053 (North America)

125175A



8 47136 00507 9