



Transchem Pro Inc.  
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# Technical Fact Sheet

|                               |   |             |                                       |            |      |     |      |             |         |               |                   |
|-------------------------------|---|-------------|---------------------------------------|------------|------|-----|------|-------------|---------|---------------|-------------------|
| <b><u>NAME:</u></b>           | FOAMING WHITEWALL TIRE CLEANER (HP-78)  |             |                                       |            |      |     |      |             |         |               |                   |
| <b><u>DESCRIPTION:</u></b>    | A HYPER-CONCENTRATED foaming whitewall tire cleaner designed for use in high pressure frictionless washing systems.   |             |                                       |            |      |     |      |             |         |               |                   |
| <b><u>BENEFITS:</u></b>       | <p><u>Fast Acting:</u> This high sudsing formula quickly penetrates and lifts tough soils.</p> <p><u>Safe:</u> Special chemicals protect all wheel finishes from attack by caustics.</p> <p><u>Unique:</u> It is the only whitewall tire cleaner made today that is designed to clean without friction that is HYPER-CONCENTRATED.</p> <p><b><u>EcoLogo<sup>M</sup> Certified:</u></b> In order to promote the use of more environmentally responsible products and services, the Environmental Choice<sup>M</sup> Program was established in 1988. The Environmental Choice<sup>M</sup> Program is Canada's only national and comprehensive eco-labeling program. The <b>EcoLogo<sup>M</sup></b> is the recognized seal of approval of the Environmental Choice<sup>M</sup> Program.</p> |             |                                       |            |      |     |      |             |         |               |                   |
| <b><u>PACKAGING:</u></b>      | A 5-gallon plastic carboy.  |             |                                       |            |      |     |      |             |         |               |                   |
| <b><u>DILUTION:</u></b>       | Dilute stock solution at 1:64 - 1:36 and apply direct, or apply 7 - 14 ml (1/4 - 1/2 oz.) Hyper-Concentrate per cycle minute.   |             |                                       |            |      |     |      |             |         |               |                   |
|                               | <b>NOTE:</b> To achieve these dilution rates, a special double tip assembly will be required. Contact your local Turtle Wax Distributor for more details. Actual dilution or chemical usage may vary based on desired results.  |             |                                       |            |      |     |      |             |         |               |                   |
| <b><u>SPECIFICATIONS:</u></b> | <table><tr><td>Appearance:</td><td>A clear thin fluorescent green liquid</td></tr><tr><td>Fragrance:</td><td>Pine</td></tr><tr><td>pH:</td><td>13.5</td></tr><tr><td>Emulsifier:</td><td>Anionic</td></tr><tr><td>DOT Labeling:</td><td>Corrosive (PG-II)</td></tr></table>   | Appearance: | A clear thin fluorescent green liquid | Fragrance: | Pine | pH: | 13.5 | Emulsifier: | Anionic | DOT Labeling: | Corrosive (PG-II) |
| Appearance:                   | A clear thin fluorescent green liquid   |             |                                       |            |      |     |      |             |         |               |                   |
| Fragrance:                    | Pine  |             |                                       |            |      |     |      |             |         |               |                   |
| pH:                           | 13.5  |             |                                       |            |      |     |      |             |         |               |                   |
| Emulsifier:                   | Anionic   |             |                                       |            |      |     |      |             |         |               |                   |
| DOT Labeling:                 | Corrosive (PG-II)   |             |                                       |            |      |     |      |             |         |               |                   |