

Pipeline Professional

Concentrated classic original alkaline beer line cleaner with built-in solution status indicator and bactericides for quick and efficient application and long-lasting effect. It contains no caustic soda. Pipeline Professional is safe to use on all types of line materials, pipes, meters, pumps, beer engines, taps and fittings if used in the prescribed manner.

| PRODUCT SPECIFICATION | | |
|--------------------------|-----------------------|----------------------|
| Name: | Pipeline Professional | |
| Product Code: | D-PLNP05L | |
| Product Size | 5 Litres | |
| Packing Quantity | 2 x 5 litre | 4 x 5 litre |
| Packing Size (L x H x D) | (27 x 30 x 20) cm | (38 x 30 x 28) cm |
| Shipping Weight | 12 kg | 24 kg |
| Shipping Volume | 0.016 m ³ | 0.032 m ³ |

This product is available in other sizes

How to use

Dilution Rate: Generally 2.5% (250 ml per 10 litres) but 5% (500 ml per 10 litres) if dispense system is severely soiled or has been neglected or used for a monthly cleaning regime.

Cleaning: Switch off coolers. Use a Pipeline Professional Measuring Jug for the correct dilution. Make up the cleaning solution in a plastic or stainless steel container or cleaning vessel with cold or warm water (<40°C). Pump solution through the dispense head into a white plastic receptacle such as a Pipeline Bucket until emergent solution is purple. Soak for a minimum of 5 minutes then draw a full line of the discoloured fluid until purple colour is evident. Repeat the process until purple colouration is stable throughout the dispense system.

Rinsing: Pump fresh cold water through to dispel all the purple fluid followed by a further litre of water. Verify the purity of this water using Pipeline Rinse Water Test Papers: Dip paper under the running water. If there is a trace of Pipeline Professional in the water, the test paper will turn purple. If the paper stays pink no cleaning solution remains and rinsing is complete. Switch coolers back on. Reconnect the dispense product.

Pipeline Professional - UN 3266 CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (potassium hydroxide), 8, II, (E)

DANGER – Causes severe skin burns and eye damage. Toxic to aquatic life. Contact with acids liberates toxic gas.

PRECAUTIONS – Keep out of reach of children. Wear protective gloves/ protective clothing/eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Get immediate medical advice/attention.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Get immediate medical advice/attention.

IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention if you feel unwell.

IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. If skin irritation occurs: Get medical advice/ attention. If medical advice is needed, have product container or label at hand.

Contains: Potassium Hydroxide, Sodium hypochlorite.

UFI: 25V5-3NU9-WD9M-0TTR



- ▶ Professional strength
- ▶ Changes colour when the line is dirty
- ▶ No caustic soda



Wear eye protection



Wear hand protection



Use cap tap for safer dispense



Use Pipeline test papers to ensure water purity