0.5oz / 15ml Hand Pump for 1G / 4L Concentrates

Virox Product Code: HDP001

Case Specs: 1x1



The 0.5oz / 15ml Hand Pump is ideal for use with **AHP**[®] **Concentrate** 1 gallon bottles. The pump can be used to dispense 0.5oz / 15ml (full pump) or 0.25oz / 7.5ml (half pump). See the AHP[®] Concentrate dispensing chart for more detailed information. The 0.5oz / 15ml hand pump can also be used on 5G / 20L pails with the addition of an adapter kit.

Directions for Use:

- 1. Attach hand pump to 1G / 4L bottle by twisting it onto the bottleneck.
- 2. Bring your bottle or bucket of the appropriate measured amount of water under the hand pump.
- 3. Press down on the handle of the hand pump to release the concentrated liquid into the bucket or bottle*.
- 4. Follow the use directions on the 1G / 4L concentrate bottle to determine how to effectively create the In-Use Solution.

Dilution Reference Chart:

	1:16	1:32	1:40	1:64	1:128
Per 32oz / 1L	2oz / 60ml	1oz / 30ml	0.8oz / 25ml	0.5oz / 15ml	0.25oz / 7.5ml
of Water	(4 pumps)	(2 pumps)	(1½ pumps)	(1 pump)	(½ pump)
Per 1G / 4L of	8oz / 240ml	4oz / 120ml	3.2oz / 100ml	2oz / 60ml	1oz / 30ml
Water	(16 pumps)	(8 pumps)	(7 pumps)	(4 pumps)	(2 pumps)

OTHER PRODUCTS AVAILABLE

5G / 20L ADAPTER KIT

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Test strips and workplace labels are available.



Directions for Use:

- 1. Attach yellow 5G / 20L adapter to 1G / 4L hand pump.
- 2. Attach extra straw in the adaptor kit to the straw on the 1G / 4L hand pump.
- 3. Affix the hand pump with the adaptor components onto the 5G / 20L pail.
- 4. Complete steps 2-4 under the above Directions for Use for the 1G / 4L concentrate hand pump to obtain In-Use Solution.