



Warlord / Warboy® Cap Tap

Product Information Sheet

Composition

Closure	LMDPE
Tap spigot	PP
Tap body	LLDPE
Vent Tube	LDPE
Sealing Gasket	XLPE Foam

Discharge Rate

Tap fully open	Approx. 7.5L / min
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Closure Threadform

Truncated buttress	(FWL pattern)
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General Description

The Warlord / Warboy® Cap Tap is intended to provide Warlord / Warboy® users with a controllable discharge from Warlord or Warboy® containers.

The tap is a tried and tested Waddington & Duval design that has been incorporated into a standard Warlord / Warboy® cap. The composition of the tap components and the cap are chemically resistant and compatible with a wide range of chemical solutions. For specific advice on chemical compatibility call the Francis Ward sales team.

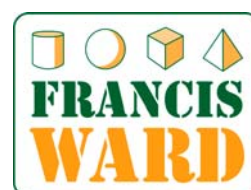
The Cap Tap features an integral venting tube that enables non-glug splash free flow and secure seals to prevent dripping.

Correct Use

To ensure correct and efficient operation of the Cap Tap it is important to ensure that when screwed on to the Warlord or Warboy® neck the tap nozzle points out through the gate in the handling and that the vent tube points to the rear of the container.

Whilst every attempt has been made to ensure that the information provided in this product information sheet is accurate and reliable Francis Ward Limited cannot accept responsibility for the interpretation of the information provided.

WARBOY is a registered trademark of Francis Ward Limited
WARBOY is a registered design No. 1038 321



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WARNING

The Warlord / Warboy® Cap Tap is a proprietary design and is only compatible with Warlord and Warboy® containers