

Quick'Wash FLEX Eco-Recharge

(Also called "QW Flex ER")



Quick'Wash Flex is also available in Eco-Recharge version, meaning a more concentrated format - thus less water.

From 20L of QW Flex ER, you can obtain 60L of QW Flex (by simply adding 40 liters of water). In this way, you would optimize your transportation costs and reduce the amount of plastic which is used for delivering a dose of cleaning product.

Once you have obtained QW Flex from QW Flex ER:

- For manual cleaning, apply the product directly, leave it on for a few minutes, brush with an adapted RECYL brush, and rinse with clear water.
- For machine cleaning, follow the machine's instructions and recommend dilution factors - up to (2:1) with UV inks and (1:2) for water-based inks, depending on frequency of cleaning and difficulty of ink to be cleaned.

Technical specifications:



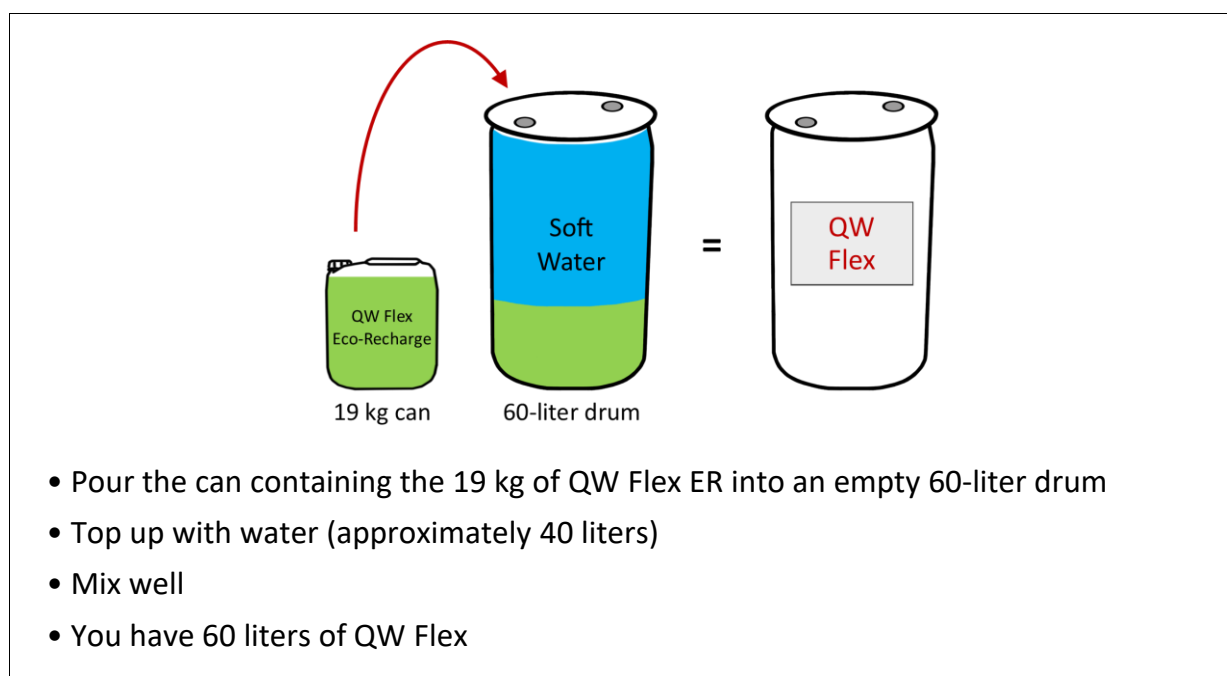
Usage:	Cleaning product
Type of ink:	Water-based and UV inks
Target:	For daily cleaning of cylinders, inking unit, plates, ...
Aspect:	Colorless liquid
Packaging:	19 kg jerrican
Shelf life:	24 months
How to use:	Product in its Eco-Recharge version  19 kg of QW Flex ER + 40 liters of water allows to obtain 60 liters of QW Flex Please refer to QW Flex TDS for accurate usage

Always consult Recyl TDS (Technical Data Sheet), product label, MSDS (Material Safety Data Sheet - upon request) for proper usage instructions and appropriate safety.

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Please see below water amount required correspondence, depending on dilution factor you would need:

QW Flex ER	Amount of water	You obtain:	How to use:
20 liters	40 liters	60 liters of QW Flex	Manual
40 liters	20 liters	60 liters of QW Flex (2:1)	For UV inks
6,7 liters	53,3 liters	60 liters of QW Flex (1:2)	For water-based inks



Read the QW Flex Technical Data Sheet for product instructions