

## FEATURES:

- > High durability - made from billet 6061 Aluminium
- > Chemical resistant surface treatment
- > Drum and Pail mount options
- > Water powered; Non-electric
- > Ideal for all-purpose oils (Soluble and Semi-Synthetic)
- > Reduced downtime
- > Accurate and consistent concentration mixtures
- > Double-lock dial system



### VARIABLE DOSAGE

Unique piston design providing complete control of coolant mixing ratio and dosage from 1% - 20% concentration



### STAINLESS STEEL FILTER

The COOLMXR utilises a special stainless steel suction filter to ensure no harmful particles pass through the Venturi system preventing any damage



### 205 LITRE BARREL MOUNT

The 205L COOLMXR barrel mounts are available in three height options - 50mm, 100mm and 150mm which provides great flexibility in various applications



### 20 LITRE PAIL MOUNT

A 20L pail attachment available in the range which can be interchanged by simply unscrewing from the master cylinder

## KIT CONTENTS

- 1x COOLMXR Venturi Mixer Body
- 1x 205L Barrel Mount Adaptor
- 1x 300mm Polypropylene riser
- 1x 400mm Polypropylene riser
- 1x Output Extension Hose
- Tap Connector and Valve tap
- User instructions

PART NO. COOLMXR-KIT



# TPA

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# COOLMXR

COOLANT MIXER TAPS

**COOLANT PROPORTIONAL MIXER**  
*Drum mounted automatically mix's liquid concentrates with water*

## TECHNICAL DATA :

**Dilution Range:** 1:100 to 1:20 (1 to 20%)

**Operating Pressure Range:** +/- 25° Celsius

**Housing Material:** 6061 Aluminium

**Connection Size:** ¾" BSP

**Operating Pressure Range:** 30-75 PSI

**Description:** 40W x 40H x 250L Venturi proportional mixer tap with flow ball valve, stainless filter, poly risers hoses and all fittings.

## 2. SIMPLE CONNECTIVITY

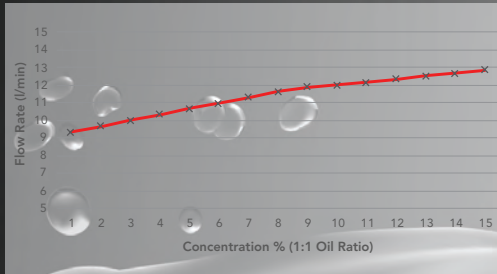
Suitable for both 205L barrels and 20L pails with secure interchangeable Polypropylene risers



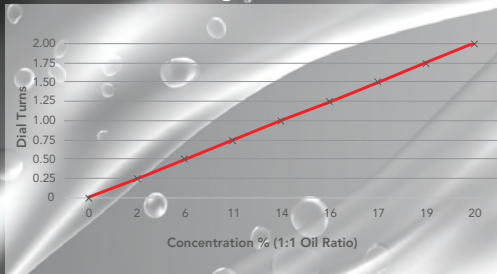
## 1. SMART MIXING TECHNOLOGY

Specially tuned spout extension provides the perfect mixing environment for coolant output

Flow Rate

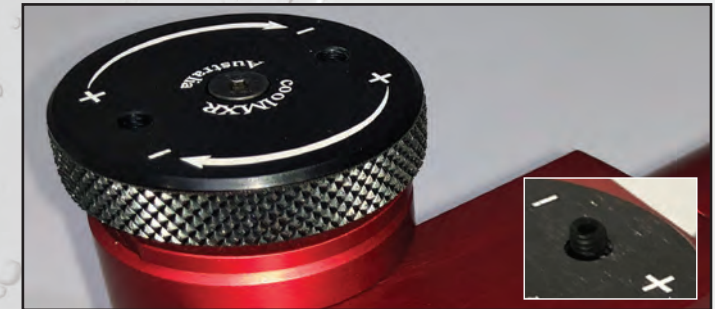


Concentration Setting Guide



## 3. HIGH EFFICIENCY OUTPUT

The COOLMXR works to standard water pressure with smart mixing technology producing high output, including a separate on/off valve tap



## 4. ADJUSTABLE CONCENTRATION

A wide range of coolant mixing ratios can be set from 1% - 20% with simple rotation of the dial

## 5. LOCKABLE DIAL

A double screw lock system has been incorporated into the COOLMXR dial to ensure set concentration is fixed and tamper-proof

