

MRC88 Metering Roller Cleaner

MRC88 is a deep cleaning metering roller cleaner used to remove ink and other contaminants. While it is a lower vapor pressure cleaner, it has excellent evaporation characteristics without using chlorinated solvents. MRC88 quickly lifts the ink off the dampening rollers and does not contaminate the water circulation system.

Advantages:

- Lower vapor pressure
- Good evaporation characteristics, no greasy residue
- No 1,1,1-Trichloroethane which is used in many metering roller cleaners
- Quickly removes ink and other contaminants
- No methyl chloride

Recommendations for use:

Pour a liberal amount of MRC88 onto a shop towel and wipe back and forth over the entire length and circumference of the metering roller. Repeat until the roller is clean and free of ink and other contaminants.

Physical and chemical properties:

Appearance: Liquid

Solubility: Not soluble in water

VOC: 800 g/l

Colour: Clear

Boiling point: 100-142 C

pH concentrate: N/A

Odour: No characteristic odour

Relative density: 0.80 @ 20 C

Flash point: < 10 C

Packaging: 1 liter / 1 box x 12 liters

MRC88 水胶辊清洗剂

MRC88是一种深层清洁的润版辊清洗剂，用以去除墨迹和其他污迹。其比重较轻，具有优异的挥发特性。MRC88能快速去除润版辊上的墨迹，且不会污染水循环系统。

优点:

- 适合的挥发速度
- 快速去除墨迹和其他污迹
- 良好的挥发性，无油性残留物
- 无氯代甲烷
- 清洗润版辊深层的墨迹
- 清洗时不会损坏或使丁纳橡胶和腈橡胶变形

使用建议:

将适量的MRC88倒在毛巾上，润版水辊横向和环绕反复擦拭。重复以上步骤直至润版水辊清洁且无墨迹和其他污迹。

外观: 液体

气味: 无特殊气味

沸点: 100至142 C

VOC: 800 g/l

闪点: < 10 C

颜色: 透明

溶解性: 不能溶解于水

相对密度: 20°C时0.80

pH值: 无

包装: 1 公升/瓶 12 瓶/箱

