

FLEXO POWER

Galaxy Flexo Power has been developed for the daily, inline cleaning of anilox rolls. Flexo Power is also suitable for manual cleaning of printing plates and other parts that are contaminated with water-based ink.

Application:

Suitable for both manual and Inline application

Flexo Power has very good cleaning properties, is completely water miscible and low foaming

Safe for, stainless steel, aluminium, ceramic, polyethylene (PE), polypropylene (PP)

Procedure to use:

For manual application, dose Flexo Power in the correct concentration in a bucket or spray bottle. Apply the product to the surface to be cleaned. Let the Flexo Power work briefly and clean the surface with a cloth or sponge. Then rinse thoroughly with clean water. *(The concentration and cleaning time depend on the degree of contamination.)*

For Inline application, rinse the system with water for at least two minutes. Mix the Flexo Power in the correct concentration in a bucket, making sure there is enough volume to fill the system completely. Let the agent circulate through the system for at least three minutes. Then rinse again with clean water for at least two minutes. *(The concentration and cleaning time depend on the degree of contamination.)*

Product parameters:

Appearance	Transparent blue liquid
Specific gravity	1.01 g/cm ³
VOC	9.9 %
pH	11.2 ± 0.5
Dilution	Max. 1:10 with water

Storage conditions:

Store at room temperature conditions and in a well-ventilated area. Keep away from open fire and heat sources.

Shelf life:

In unopened, original packaging, 12 months from manufacturing date

Packaging:

5 and 20ltr jerrycan

Version: 01-2012

The information provided in this technical data sheet is to inform our customers. A successful application depends on a variety of different factors. Therefore, the advice given in this technical data sheet cannot be used as basis for claims. Our recommendation is where possible to perform tests before entering production runs. We reserve the rights to change product characteristics because of technical progress, amendment of applicable law and mandatory production related needs.