

## Technical Datasheet

<b>Product:</b>	<b>Saphira Power Cleaner 300</b>	
<b>Characteristic:</b>	The <b>Saphira Power Cleaner 300</b> is a highly efficient cleaner for the removal of dried ink and coating residues. It separates itself from all other know special cleaners because of its physical approach to cleaning.	
	The cleaner should only be used to clean Anicolor Anilox rollers, Anilox rollers of coating units, screened ink fountain rollers, oscillators and the dancing rollers in the FoilStar Units.	
	To obtain optimal cleaning results we recommend the use the Cleaner in combination with the Saphira Cleaning Sponge 300.	
	Conventional inks:	✓
	UV, Low Energy UV, LED-UV inks:	✓
<b>Application:</b>	All kinds of offset coatings:	✓
	pH-Value:	5,5- 6,5
	<ol style="list-style-type: none"> <li>1. Use the Saphira Cleaning Sponge 300 to cover the complete to be cleaned surface with the undiluted Saphira ink Power Cleaner 300.</li> <li>2. Allow the Cleaner to penetrate the dirt for 1-5 minutes</li> <li>3. Subsequently wipe the to be cleaned surface once more with the cleaning sponge</li> <li>4. Finally the surface needs to be cleaned thoroughly with water.</li> </ol>	
<b>Remark:</b>	The cleaner is not suitable for use on rubber or plastic surfaces!	
<b>Cleaning Set:</b>	The Cleaner can be ordered in a set with the recommended Saphira Cleaning Sponge 300. This set includes 1x1L Saphira Power Cleaner 300 and 18x Saphira Cleaning Sponge 300.	
<b>Storage:</b>	Store the cleaner in a dry place and at room temperature (5- 30°C). Protect from freezing and direct sunlight.	
<b>Shelf Life:</b>	Properly stored, originally sealed bottles have an estimated shelf life of 12 months.	
<b>Recommendation:</b>	For getting the best performance you should use the Saphira Power Cleaner 300 in combination with other Saphira consumables, for example the Saphira Cleaning Sponge 300.	