

# GUIDE

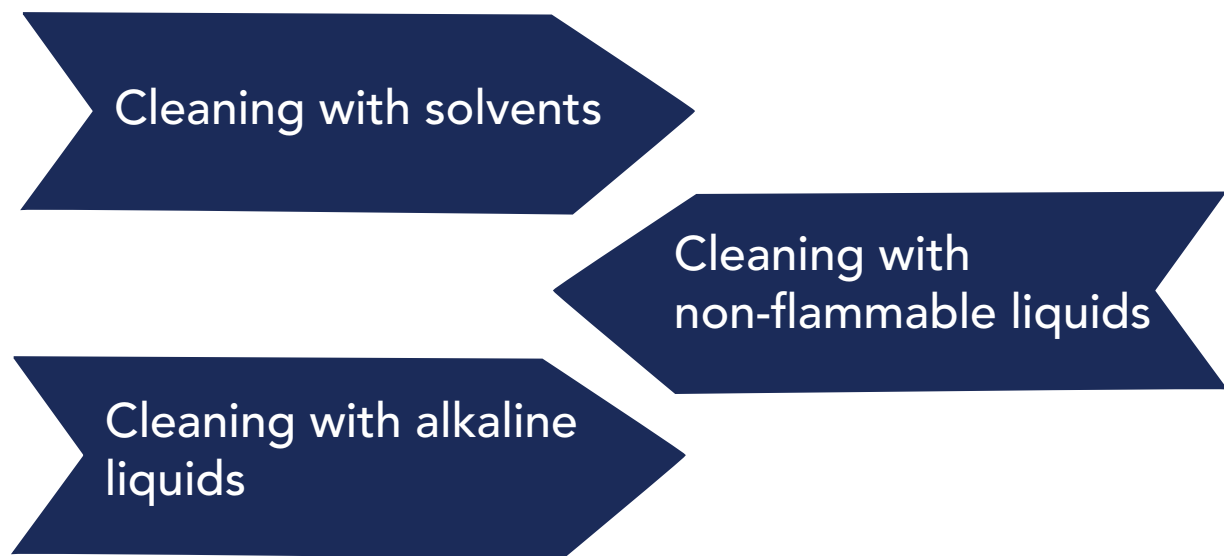
## BEST WAY TO CLEAN PRESS PARTS

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How do I choose which system to use?

# THREE TYPES OF CLEANING...

This guide focus on **three different ways** of cleaning your press parts:



All methods give nice cleaning results and will reduce your downtime and ease the handling of parts cleaning. But which method is the best for you and your needs?

In the following pages you will find the questions you as a converter need to ask yourself when considering the best cleaning method for your business.

The guide will help you answer these questions:

What are the benefits of each system?

3

What to consider?

4

What are my specific needs?

5

# BENEFITS

## CLEANING WITH SOLVENTS

- ⦿ Well proven technology
- ⦿ Very effective with solvent based inks
- ⦿ Use solvents in production and cleaning already

## CLEANING WITH ALKALINE LIQUIDS

- ⦿ Non-flammable
- ⦿ Powerful cleaner for 2K inks, adhesives, coatings etc.
- ⦿ Very effective on combinations of water and solvent based inks

## CLEANING WITH NON-FLAMMABLE LIQUIDS

- ⦿ Safer & easier handling
- ⦿ Non-corrosive & non-evaporating
- ⦿ Eco-friendly alternative which improves working conditions

# WHAT TO CONSIDER?

How do you choose between the three types of parts cleaning?

Typically, you have issues with getting your parts clean when dealing with **these groups of inks**:

- ⦿ Water based inks
- ⦿ Solvent based inks
- ⦿ 2K inks, adhesives, coatings etc.
- ⦿ Mix of solvent and water based inks

In these cases, several factors comes in to play when deciding which system is the right for you and your business. So, you need to ask yourself **the following questions**:

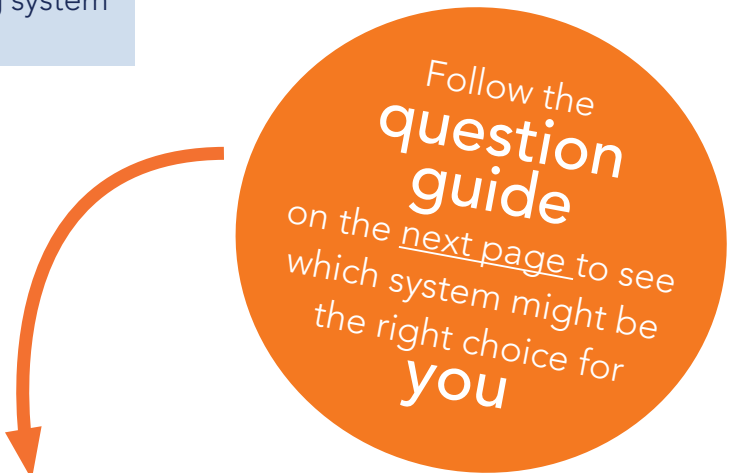
What are the needs of my printer?

How many different parts and inks do I need cleaned?

Are there any corporate policies or concerns regarding working environment or waste?

Where in the plant should the cleaning system be placed?

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Follow the **question guide** on the next page to see which system might be the right choice for **you**

# RIGHT SYSTEM FOR ME?

## START HERE!

Which kind of ink type(s) do you need cleaned?

→ Mix of solvent and water based inks

→ 2K inks, adhesives, coatings etc.

→ Water based inks

→ Solvent based inks

Do you use solvents in production already

Yes

No

Do you already have an EX room (ATEX) and maybe a distiller to distill solvents?

Yes

No

Do you have space for an EX room (ATEX)?

No

Yes, I could build an EX room (ATEX)

Yes, but I wish to clean in more eco-friendly and healthy way

Trouble with cleaning inks?

No

Yes

**BEST OPTION FOR YOU:**

Cleaning with solvents

**BEST OPTION FOR YOU:**

Cleaning with non-flammable liquids

**BEST OPTION FOR YOU:**

Cleaning with alkaline liquids

**CLEAN  
IS CLEAN**  
YOU DECIDE HOW!

However, we are always ready to  
**help and guide you** to the right solution!

Contact us here:



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