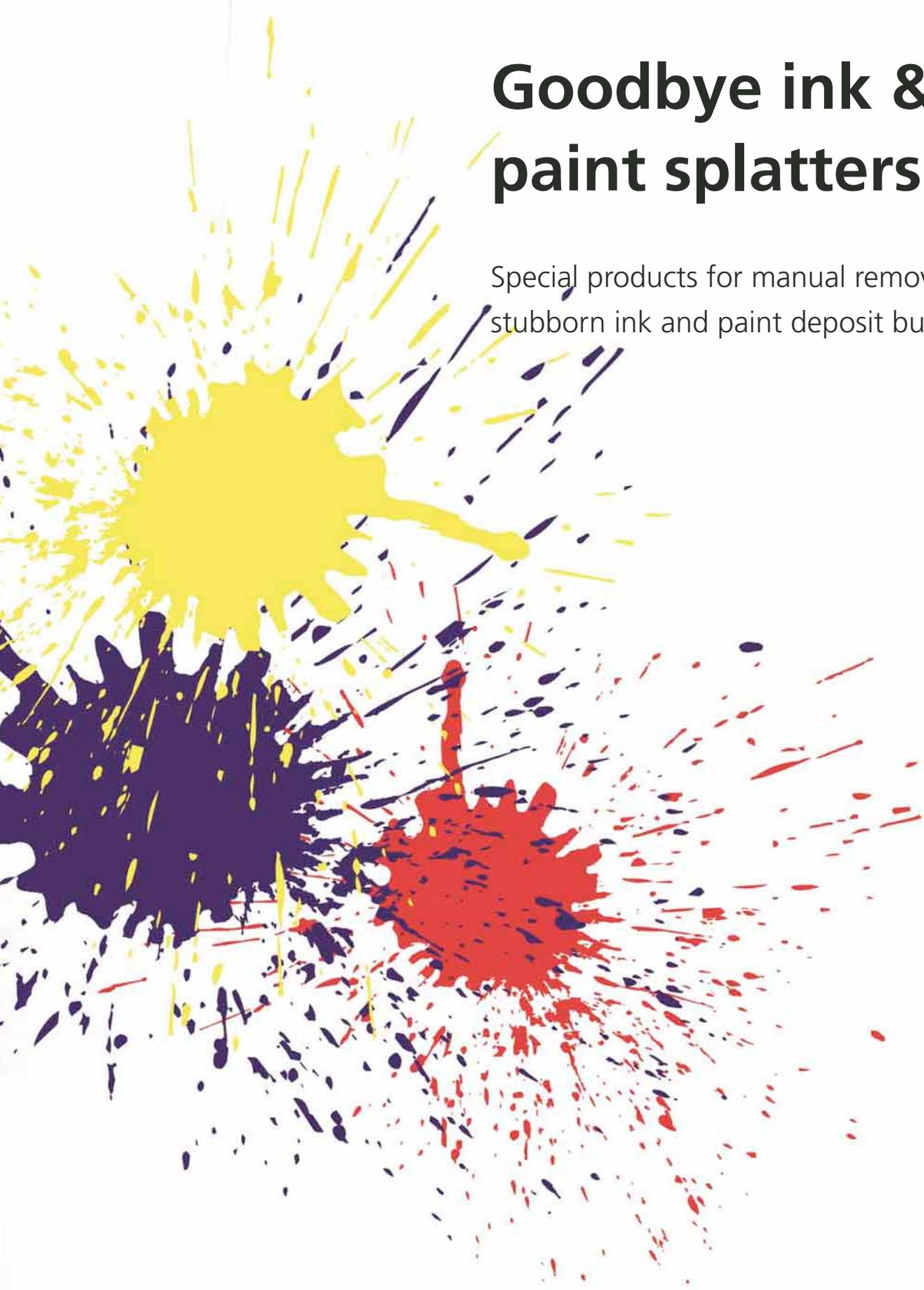




Goodbye ink & paint splatters!

Special products for manual removal of stubborn ink and paint deposit build-ups



Easy to use and requiring minimal time expenditure

Splatters cannot be avoided when working with printing inks and paints. They occur sometimes more and sometimes less, dry quickly on the host surface or even harden, and can form thick layers. Generally floors, spray booths, spray gratings, tools, laboratory equipment, or cylinder journals and heads are particularly affected. Manual cleaning usually involves high time inputs.

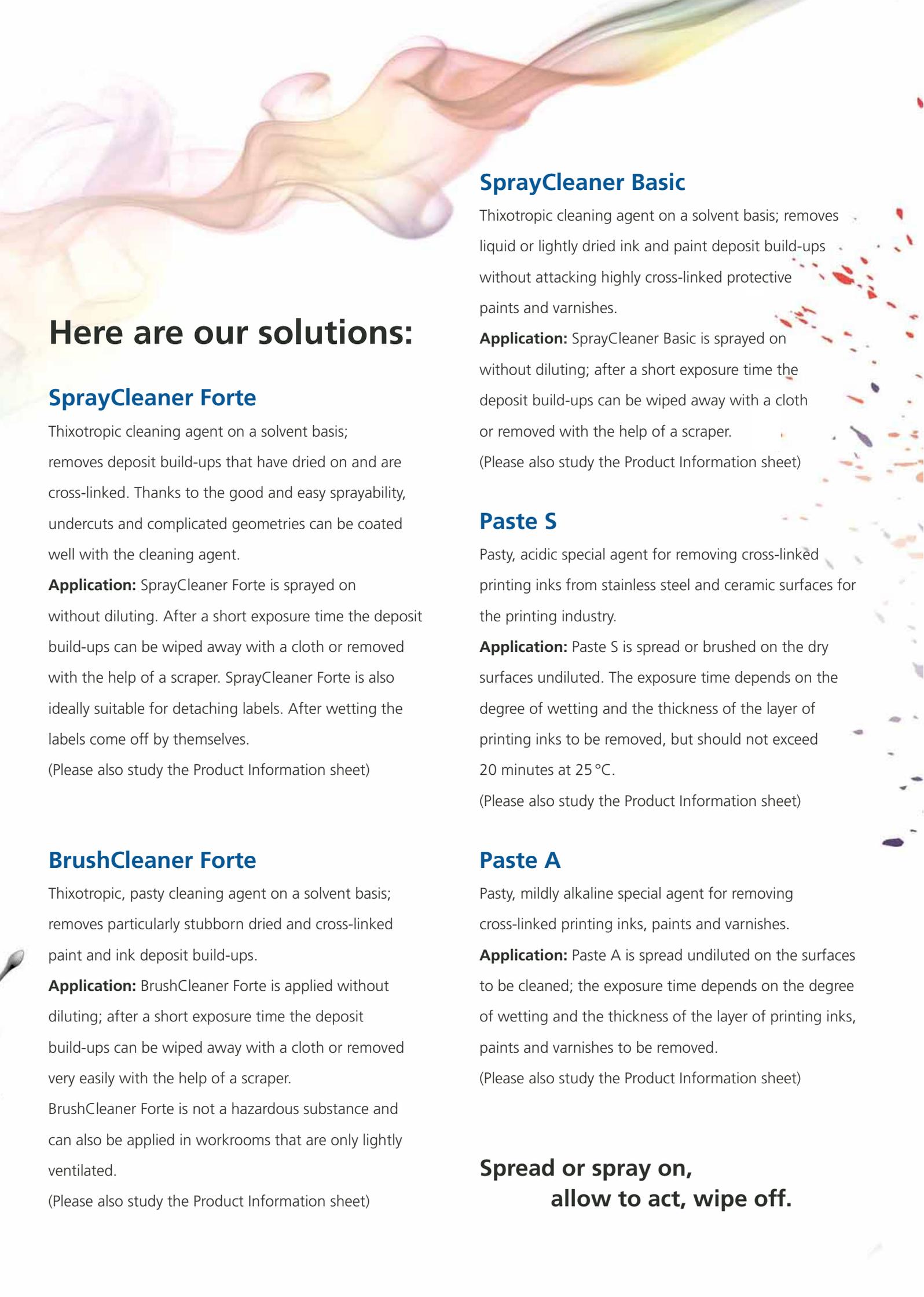
We have developed efficient special products in order to detach and remove such deposit build-ups quickly and easily. These high-viscosity cleaning agents on a high boiling solvent basis allow the active ingredient to remain longer on the surface to be cleaned and not to evaporate at the rate known from solvents. The consistency of the special manual cleaning agents is configured so that they can be both sprayed and spread. They form a stable film on inclined and vertical surfaces and are thus able to act on them for a very long time and develop their full power even in the pores.

SprayCleaner Forte

Spray on – wipe off.

Fast and reliable.





Here are our solutions:

SprayCleaner Forte

Thixotropic cleaning agent on a solvent basis; removes deposit build-ups that have dried on and are cross-linked. Thanks to the good and easy sprayability, undercuts and complicated geometries can be coated well with the cleaning agent.

Application: SprayCleaner Forte is sprayed on without diluting. After a short exposure time the deposit build-ups can be wiped away with a cloth or removed with the help of a scraper. SprayCleaner Forte is also ideally suitable for detaching labels. After wetting the labels come off by themselves.

(Please also study the Product Information sheet)

BrushCleaner Forte

Thixotropic, pasty cleaning agent on a solvent basis; removes particularly stubborn dried and cross-linked paint and ink deposit build-ups.

Application: BrushCleaner Forte is applied without diluting; after a short exposure time the deposit build-ups can be wiped away with a cloth or removed very easily with the help of a scraper.

BrushCleaner Forte is not a hazardous substance and can also be applied in workrooms that are only lightly ventilated.

(Please also study the Product Information sheet)

SprayCleaner Basic

Thixotropic cleaning agent on a solvent basis; removes liquid or lightly dried ink and paint deposit build-ups without attacking highly cross-linked protective paints and varnishes.

Application: SprayCleaner Basic is sprayed on without diluting; after a short exposure time the deposit build-ups can be wiped away with a cloth or removed with the help of a scraper.

(Please also study the Product Information sheet)

Paste S

Pasty, acidic special agent for removing cross-linked printing inks from stainless steel and ceramic surfaces for the printing industry.

Application: Paste S is spread or brushed on the dry surfaces undiluted. The exposure time depends on the degree of wetting and the thickness of the layer of printing inks to be removed, but should not exceed 20 minutes at 25 °C.

(Please also study the Product Information sheet)

Paste A

Pasty, mildly alkaline special agent for removing cross-linked printing inks, paints and varnishes.

Application: Paste A is spread undiluted on the surfaces to be cleaned; the exposure time depends on the degree of wetting and the thickness of the layer of printing inks, paints and varnishes to be removed.

(Please also study the Product Information sheet)

**Spread or spray on,
allow to act, wipe off.**

Recommendations for manual KS cleaning agents on different surfaces

| Product | Viscosity | pH | Application concentration | Ceramic | Stainless steel | Non-ferrous metals | Plastics |
|--------------------|-----------|----------|---------------------------|---------|-----------------|--------------------|----------|
| Paste A | pasty | alkaline | ready for use | + | + | 0 | 0 |
| Paste S | pasty | acidic | ready for use | + | + | - | - |
| SprayCleaner Forte | viscous | neutral | ready for use | + | + | + | 0 |
| BrushCleaner Forte | pasty | neutral | ready for use | + | + | + | 0 |
| SprayCleaner Basic | viscous | neutral | ready for use | + | + | + | 0 |

Recommendations for manual KS cleaning agents for different ink systems

| Product | Viscosity | Application concentration | UV paints | water-based paints | solvent-based paints |
|--------------------|-----------|---------------------------|-----------|--------------------|----------------------|
| Paste A | pasty | ready for use | - | + | + |
| Paste S | pasty | ready for use | + | + | + |
| SprayCleaner Forte | viscous | ready for use | + | 0 | + |
| BrushCleaner Forte | pasty | ready for use | + | + | + |
| SprayCleaner Basic | viscous | ready for use | + | 0 | 0 |

Recommendations for manual KS cleaning agents for different paint systems

| Product | Viscosity | Application concentration | UV varnishes | water-based varnishes | solvent-based varnishes |
|--------------------|-----------|---------------------------|--------------|-----------------------|-------------------------|
| Paste A | pasty | ready for use | - | + | + |
| SprayCleaner Forte | viscous | ready for use | + | 0 | + |
| BrushCleaner Forte | pasty | ready for use | + | + | + |
| SprayCleaner Basic | viscous | ready for use | + | 0 | 0 |

+ recommended 0 partly recommended/only use after checking compatibility - non-recommended