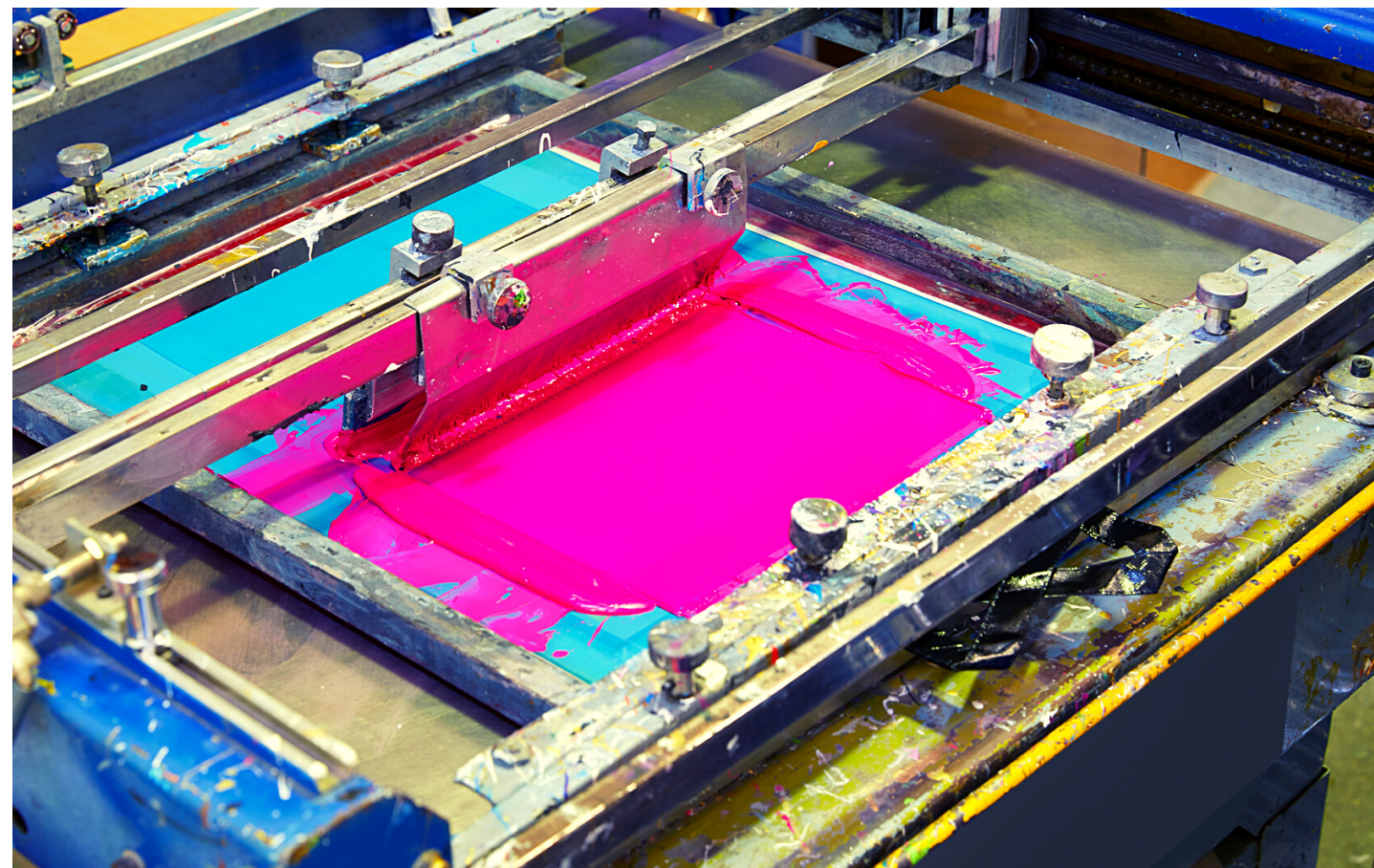


BOSTON

INDUSTRIAL SOLUTIONS



Natron®

PRINTING INKS . SILICONE . COATINGS



PRINTING INKS

SILICONE

COATINGS



Why Natron®?

Natron inks are the world's most **advanced** inks and are available on every continent.

The Natron® inks are **non-toxic**. Our raw materials are hand-selected and manufactured with **sustainability** in mind.

Only the **highest-quality pigments** and materials are used in our inks.



PRINTING INKS

SILICONE

COATINGS

Global Leader in Research, Development, and Manufacturing of Innovative, High-Performance Inks, Coatings, and Silicone materials.

We make advanced inks, silicone, and coating materials for the most demanding environments.





PRINTING INKS

SILICONE

COATINGS

Our Services.

What makes us unique are our solutions and customer service.

Ink Making . Color Matching . Prototyping . Consulting

PRINTING INKS

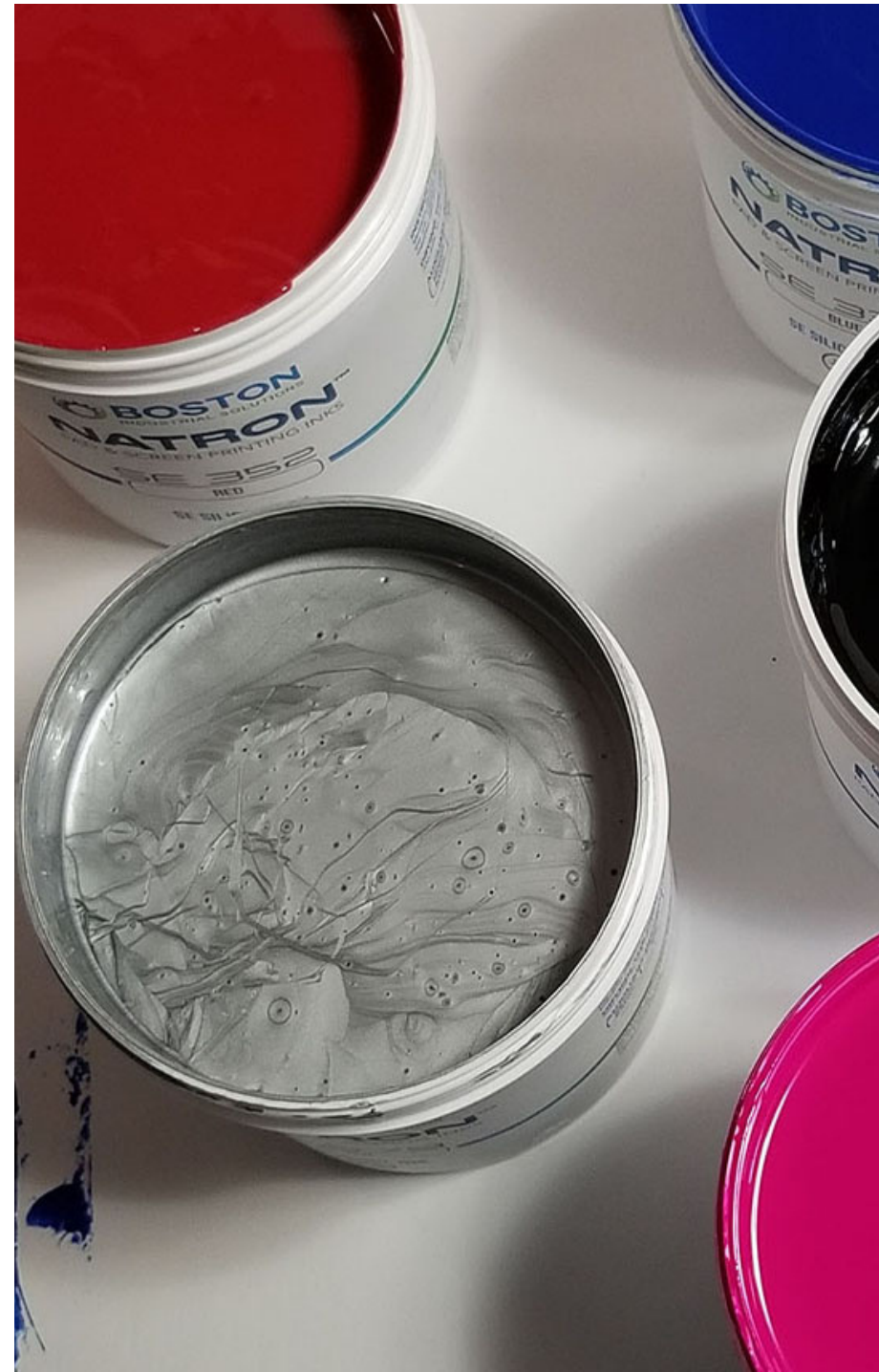
SILICONE

COATINGS

SE SERIES

The world's best silicone ink!

The SE Series is a two-component ink for printing on silicone rubber parts. Screen printing, pad printing, spraying, and color filling are all methods of applying it. It has a **high opacity**, is **glossy**, **flexible**, and extremely **chemical and abrasion resistant**.



SILICONE INK



PRINTING INKS

SILICONE

COATINGS

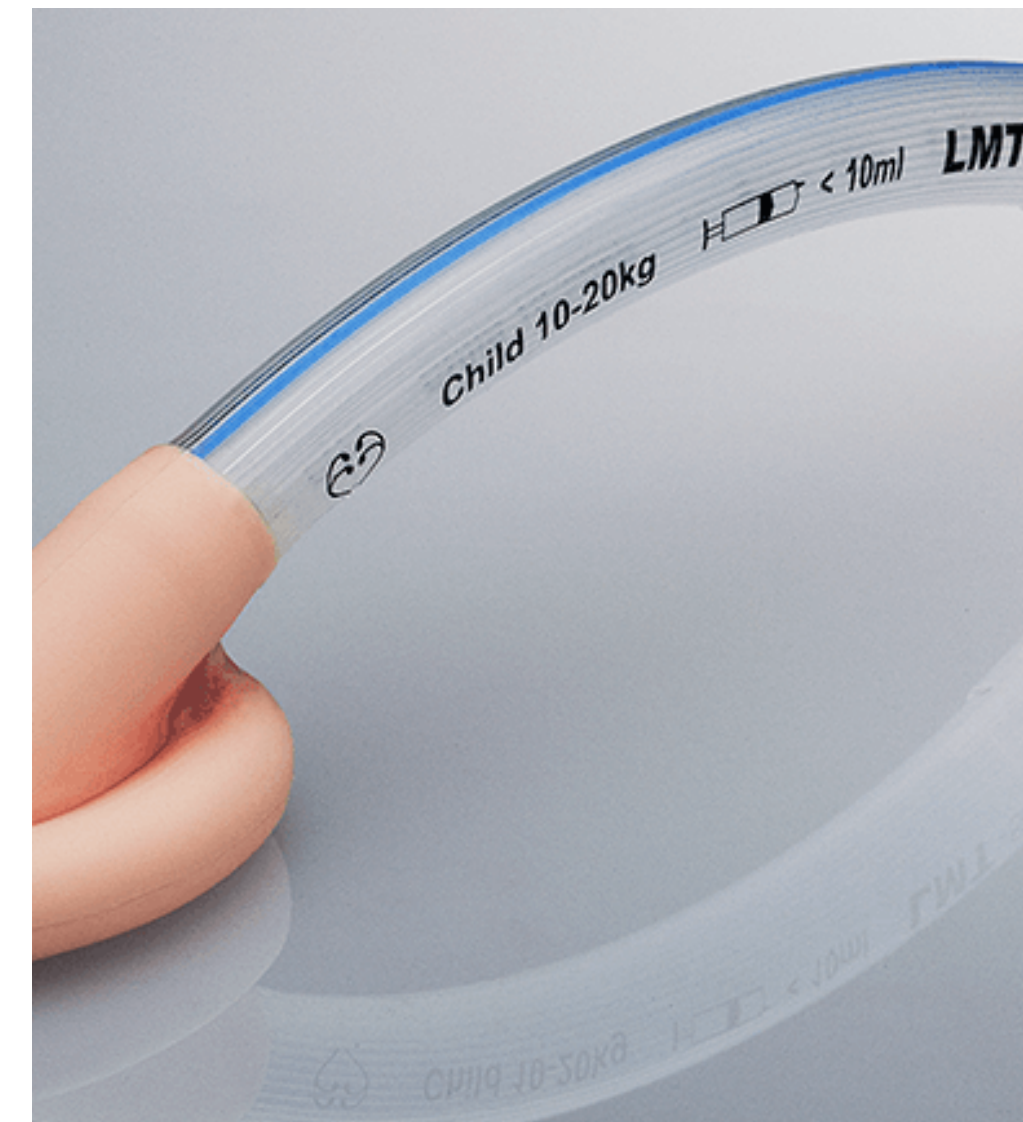
SE-F SERIES

The SE-F Series is a two-component [medical grade silicone ink](#) for marking and printing silicone medical devices, surfaces in healthcare and advanced science technology applications. It is very flexible, and is chemical and abrasion resistant.

MEDICAL GRADE SILICONE INK



CLASS VI CERTIFIED



PRINTING INKS

SILICONE

COATINGS

ST SERIES



TAGLESS LABELS . APPAREL . RUBBER INK



The ST Series is a specialized 1- or 2-component screen or pad printing ink with excellent adhesion to **apparel**, **synthetics**, and **rubber** substrates. It is also an excellent ink for printing on **soft-touch**.

FEATURES

- Fast curing
- Excellent textile inks
- High opacity colors



PRINTING INKS

SILICONE

COATINGS

TP SERIES



ALL PURPOSE PAD PRINTING INK

PLASTICS . COATED METALS. WOOD . PAPER . LEATHER



The **ultimate all-purpose** 1- or 2-component pad printing ink. It features high gloss, opacity, and excellent abrasion resistance. **This is the only ink you'll need for most of your pad printing applications.** Plastics, coated metals, wood, paper, leather, and leather-like substrates.

PRINTING INKS

SILICONE

COATINGS

MG SERIES

MG Series is the perfect, high-gloss 2-component screen and pad [printing ink for glass, ceramics, metals, and rigid plastics](#). This ink has superior [mechanical](#) and [chemical resistance](#) to alcohol, acids, alkalis, and weather elements on metals and hard plastics.



PRINTING INKS

SILICONE

COATINGS

NITRILE . EPDM . NEOPRENE . LATEX . RUBBER INK

NxT SERIES

MG Series is the perfect, high-gloss 2-component screen and pad [printing ink for glass, ceramics, metals, and rigid plastics](#). This ink has superior [mechanical](#) and [chemical resistance](#) to alcohol, acids, alkalis, and weather elements on metals and hard plastics.



PRINTING INKS

SILICONE

COATINGS

UV INKJET INKS



PRINTING INKS

SILICONE

COATINGS

ADHESION PROMOTERS



**High-performance primers to improve print quality
and ink adhesion**

PP PRIMER



PLASTICS, RUBBER

For use with UV inks and solvent-based printing inks

Guarantees ink adhesion on polyolefins, polypropylene (PP), polyethylene (PE), Polyacetal (POM), Nylon, EPDM (EPT) rubber, acetal, EVA (ethylene vinyl acetate) and powder-coated paints.

PLASTIC PRIMERS



PP3 PRIMER

PLASTICS

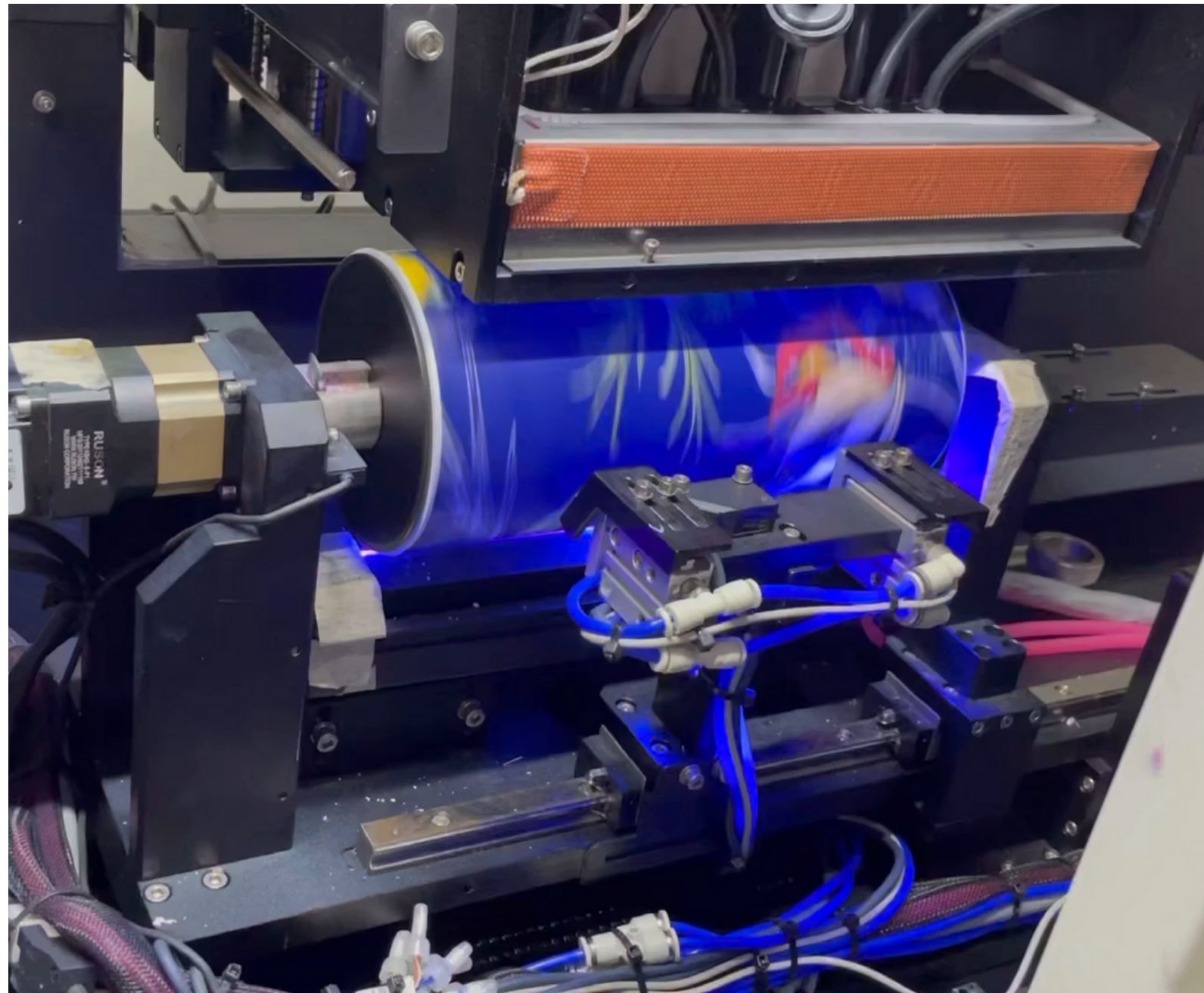
For use with UV inks and solvent-based printing inks
Excellent ink adhesion on polyolefins (polypropylene (PP), polyethylene (PE), Polyacetal (POM), etc.

PRINTING INKS

SILICONE

COATINGS

G1 PRIMER



GLASS PRIMER

Glass, Tiles, carbon fiber, Tritan plastics

Actively transforms the micro-structure of glass surfaces to create permanent UV ink bonding to glass.

Visually undetectable molecular coating on glass surface.



PRINTING INKS

SILICONE

COATINGS

METAL PRIMER

M87 PRIMER



**Stainless steel
Coated and uncoated metal**

PRINTING INKS

SILICONE

COATINGS

UV JETTABLE PRIMER

JP254 JETTABLE PRIMER



Metals, glass, plastics

Prime substrates on demand—only when and where you need to!

Eliminate manual primer application

Increases production through put.

Reduce primer wastage

Limit employee exposure to chemicals

RICOH

GEN 4 GEN 5 GEN 6* GH2220

100% compatible with Helix, Xjet, X2, X5-T, XJet 800, Mimaki
UJF-7151, UJF-3042, UJF 6042, FJET, etc.

PRINTING INKS

SILICONE

COATINGS



Get in Touch



+1 (781) 281-2558



+1 (781) 281-4116



www.bostonindustrialsolutions.com

