

RAMPF – Elevating the Rock Climbing Industry to New Heights

High-Performance casting resin RAKU[®] TOOL IE-3092 for climbing hold production at Climbing Wall Summit 2022 in Salt Lake City, UT

© RAMPF Group, Inc.

Page 1 of 3

Wixom, MI, USA, May 5, 2022. Outstanding mechanical and chemical properties, easy to process, top quality – the polyurethane resin RAKU[®] TOOL IE-3092 from RAMPF Group, Inc. for climbing hold production has established itself as a leading product in the Rock Climbing industry. The innovative casting resin will be presented at the Climbing Wall Summit 2022 in Salt Lake City, UT, from May 18 to 20 – Booth 523.



RAKU[®] TOOL IE-3092 is a low-viscosity liquid casting compound that exhibits

- > Excellent abrasion and impact resistance
- > Very fine surface structure
- > High molding accuracy
- > Long pot life

The polyurethane system is easy to process both by hand-batching and automated meter-mix processes. It is poured into a silicone mold and then cured in an oven. Furthermore, RAKU[®] TOOL IE-3092 is easy to pigment and can be provided in a variety of industry-standard colors.

RAKU[®] TOOL IE-3092 is available in quantities from quart kits to 275-gallon totes in order to accommodate production volumes from home-wall user to high output manufacturing, and anything in between.

Bill Molitor, Product Manager at RAMPF Group, Inc. – “RAKU[®] TOOL IE-3092 has become the ideal choice for climbing hold production as it enables our customers to create their own grips easily and more efficiently without having to outsource to a manufacturer.”

Press Release

RAMPF – Elevating the Rock Climbing Industry to New Heights

High-Performance casting resin RAKU[®] TOOL IE-3092 for climbing hold production at Climbing Wall Summit 2022 in Salt Lake City, UT

RAMPF Group, Inc. also carries an extensive line of pigments, mold releases, and molding silicone rubber needed to satisfy all requirements for creating molds and casting holds.



Colorful variety – RAKU[®] IE-3092 is easy to pigment.

Visit booth 523 at the Rock Climbing Summit to “Discover the Future” of Rock Climbing.

If you would like more information or a sample of RAKU[®] TOOL IE-3092, please reach out today – info.us@rampf-group.com!

RAMPF – Elevating the Rock Climbing Industry to New Heights

High-Performance casting resin RAKU[®] TOOL IE-3092 for climbing hold production at Climbing Wall Summit 2022 in Salt Lake City, UT

www.rampf-group.com



RAMPF Group, Inc., based in Wixom, Michigan, is the North American subsidiary of the international RAMPF Group. The product portfolio encompasses:

- > Mixing & dispensing systems for the reliable processing of polymers
- > Two-component polymer (or synthetic) systems based on polyurethane, epoxy, and silicone
- > Modeling and mold engineering materials, in particular for the automotive, marine, and aviation industries
- > Machine bases, machine frames, and other structural components made from mineral casting (polymer concrete)

The international RAMPF Group stands for engineering and chemical solutions and caters to the economic and ecological needs of industry. The Group secures its presence on the international markets with approx. 900 employees and six core competencies:

- > **RAMPF Machine Systems** based in Wangen (Göppingen), Germany, develops and produces multi-axis positioning and moving systems, trunk machines, and basic machines based on high-precision machine beds and machine bed components made from alternative materials.
- > **RAMPF Production Systems** based in Zimmern o. R., Germany, develops and produces mixing and dispensing systems for bonding, sealing, foaming, and casting a wide variety of materials. The company also offers a wide range of automation skills relating to all aspects of process engineering.
- > **RAMPF Composite Solutions** based in Burlington, Ontario, Canada, is a holistic composites supplier to companies in the aerospace and medical industries. The company offers a complete suite of services including composite part design and engineering, metal-to-composite conversion engineering, and composite manufacturing to very tight tolerances.
- > **RAMPF Eco Solutions** based in Pirmasens, Germany, develops chemical solutions for the manufacture of high-quality alternative polyols from PU and PET waste materials. This expertise is also put to use in the planning and construction of customer-specific facilities for manufacturing polyols.
- > **RAMPF Polymer Solutions** based in Grafenberg, Germany, develops and produces reactive resin systems based on polyurethane, epoxy, and silicone. Its product portfolio includes liquid and thixotropic sealing systems, electro and engineering casting resins, edge and filter casting resins, and adhesives.
- > **RAMPF Tooling Solutions** based in Grafenberg, Germany, develops and produces board and liquid materials for cutting-edge modeling and mold engineering. The range of skills includes made-to-measure services and products such as pastes, large-volume and full-size castings for Close Contour models, and prototyping systems.

RAMPF has subsidiaries in Germany, the U.S., Canada, China, Japan, and Korea.

All RAMPF companies are united under a holding company – **RAMPF Holding GmbH & Co. KG** – based in Grafenberg, Germany.

Published by:

RAMPF Group, Inc.
49037 Wixom Tech Drive
Wixom, Michigan 48393, USA
T +1.248.295-0223
F +1.248.295-0224
E info@rampf-group.com
www.rampf-group.com

Your contact for images and further information:

Benjamin Schicker
RAMPF Holding GmbH & Co. KG
Albstrasse 37
72661 Grafenberg, Germany
T + 49.7123.9342-1045
F + 49.7123.9342-2045
E benjamin.schicker@rampf-group.com