



SEALING AND ADHESIVE
SPRAYING APPLICATIONS



PACKAGE

THOR & Xcite™



**UNIQUELY PROVEN TECHNOLOGY SOLUTION
DELIVERING SUBSTANTIAL SAVINGS**



Optimal coverage



Extremely accurate



Substantial material savings

Experts in Finishing and
Dispensing Solutions



Kremlin Rexson

www.kremlinrexson-sames.com/en/usa/

PACKAGE THOR & Xcite™

SEALANT AND ADHESIVE SPRAYING APPLICATIONS

Bonding ↙
Underbody Protection ↙
Seam Sealing ↙



OUTSTANDING RELIABILITY

Regular coating thickness	Powerful Airmix® aircap technology Fine finish High flowrate
Controlled spray pattern	Well balanced pump output
Precise targeted application	Fine finish atomization quality Perfect fan pattern control



ERGONOMY FOR PRODUCTIVITY

Repetitive Strains Injuries Reduction	Xcite™ Ultra light gun trigger Swivel for a light extra maneuverability Lightweight gun Dedicated gun handle design for operator comfort
Excellent working conditions	Improved working station environment reducing operator fatigue



COST REDUCTION

Time savings	No time loss for cartridges changing thanks to the use of 20lt pail system
No risk of faulty parts	Constant quality fan pattern thanks to no cartridge replacement and excellent pump inversion
No product loss	No overspray thanks to Airmix® technology reducing application speed of sealant and adhesive particles
No extrawork	No material overspray due to the exceptional transfer efficiency avoiding extrawork (cleaning)

PACKAGE

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AIRCAP

New Airmix® aircap for superior finish quality

TIP

Choice of Airmix® tips

FLUID PASSAGE

Stainless steel fluid passage

SWIVEL

Swivel fitting for improved maneuverability



FAN

Precise fan width adjustment

TRIGGER

Ultralight and comfortable

HANDLE

Ergonomic design for comfort fit and feel

SWIVEL

Simple construction

- Minimum number of parts
- Easy maintenance

Operator comfort

- Very quiet running

Reliability

- Proven design
- Anti-icing technology

FLUID SECTION

Product handling

- Low shear characteristics
- Optimal flowrate
- Easy feeding

Constant product flow

- Fast air motor changeover

Simple construction

- Minimum number of parts

Reliability

- Hard chrome finish



ELEVATOR

Safety

- Optional two-handed safety available

Reliability

- Low level control

FOLLOWER PLATE

Modularity

- Option for non-moisture sensitive or moisture sensitive materials (PTFE coatings)
- Solutions for very high viscosity materials
- Designed to waste the minimum of materials

Perfect sealing

- Double seal follower plate

**EXPERTS IN FINISHING AND
DISPENSING SOLUTIONS
ALL GLOBAL MARKETS**

<http://www.kremlinrexson-sames.com/en/usa>

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LOCAL DISTRIBUTORS



**KREMLIN REXSON, creator of AIRMIX[®], FLOWMAX[®]
and CYCLOMIX[™] technology, offers a wide and
comprehensive range of guns and pumps for the
application of paints, adhesives and sealants.**

EXEL North America, Inc.
North American Headquarters
45001 5 Mile Road
Plymouth, MI 48170
Toll Free: (800) 573-5554
Phone: (734) 979-0100
Fax: (734) 927-0064

EXEL North America, Inc.
Canadian Branch
931 Progress Ave., Unit 7
Scarborough, Ontario M1G 3V5
Toll Free: (800) 450-0655
Phone: (416) 431-5017
Fax: (416) 431-9171



www.kremlinrexson-sames.com/en/usa/

EXEL-NA, S.A. de C.V.
Acceso III N°16A Int 15A
Conjunto Quadrum
Parque Industrial Benito Juárez
Santiago de Querétaro, Qro.
México, C.P. 76120
+52 (442) 209-5027 /161-2595 Ext 170 Oficina