# **NEWDEAL DEICING** <sup>+</sup><sub>o</sub>.



+

# COMPANY INFORMATION

-Colorado Based

-Small Business

-Exceptional Customer Service

-Most Airports in NE use NewDeal





# **NEWDEAL®** Solid Airfield Deicer

Sodium Formate/Acetate Blend

#### Product Information:

AMS 1431 & AMS 1435 certified solid airfield deicer Composition: 20-30% Sodium Acetate/70-80% Formate Blend Granule Size: 2.0 - 5.6mm (#10 - #3.5 sieve) Bulk Density: 53 lbs/ft<sup>3</sup> to 56 lbs/ft<sup>3</sup> pH (15% solution): 9.5 - 11 Packaging: • 2205 lb Super Sack • 1000 lb Mini Sack - 2 sacks per pallet • 40 lb bags - 55 bags per pallet

#### **Benefits**:

- ✓ Safe for all airside operational surfaces as well as landside applications.
- √ Meets FAA approved performance and ecological requirements of AMS 1431 & 1435
- Staff safety-1-Step remote Super Sack discharge system
- Irregular granular shape; pre-wetting not necessary
- Effective at low temperatures (0°F)
- Biodegradable and environmentally friendly
- √ Superior effectiveness at lower temperatures (under 20°F)
- ✓ Flexible: use in both solid and liquid forms. No need to ship water.

#### Application Rates:

Pre-treat / Anti-icing 10 lbs/1000 ft<sup>2</sup> **De-icing** 10-20 lbs/1000 ft<sup>2</sup>

**For best results, pre-treat to prevent ice.** Application should be made in a uniform fashion. The above table should only be used as a guide. When applying product, it is important to consider factors such as precipitation type, surface temperature, and weather forecast.

#### Storage and Handling:

NEWDEAL should be stored tightly sealed in its original bag and in a cool, dry, well-ventilated area to avoid moisture. When handling the product, avoid contact with skin and eyes.

#### Please contact: Laura Miao

New Deal Deicing • 303-459-2500 • laura@newdealdeicing.com • www.newdealdeicing.com





15 Bags -> 250 gal. ~ One treatment

### Pallet ~915 gal. = 3+ treatments

	V 131 Avenue orida 33186-6401 USA	Phone: (305) 971-7047 Fax: (305) 971-7048	
Attn:	Jeremy Berven	Date: 02-Sep-2020	
	New Deal Deicing 6883 E 47 <sup>#</sup> Ave Dr Denver, CO 80216	SMI/REF: 2003-416	
Product:	NEW DEAL BrineX <sup>TM</sup> (Lot 2002-26P) (received a	27-Mar-2020)	
Dilution:	Per specification	Page 1 of 13	
	Partial testing in accordance with	7.	
	AMS 1431E	PODUCT	
	SOLID RUNWAY DEICING/ANTI-ICING F	100001	
3.1 Mat	erial		
3.1.1	Environmental Information		
3.1.1.1	Biochemical Oxygen Demand	Informational	
3.1.1.2	Chemical Oxygen Demand	Informational	
3.1.1.3	Percent Biodegradation	Informational	
3.1.1.4	Aquatic Toxicity	Informational	
3.1.2	Trace Contaminants	Informational	
3.1.3	Water Content	Informational	
3.1.4	Freezing Point	Informational	
3.1.5	Appearance	Conforms	
3.2 PH	SICAL PROPERTIES		
3.2.1	pH	Informational	
3.2.2	Flash Point	Conforms	
3.2.3	Chloride Content	Conforms	
3.2.4	Storage Stability	Not performed	
3.2.5	Effect on Transparent Plastics	Conforms	
3.2.6	Effect on Painted Surfaces	Conforms	
3.2.7	Effect on Unpainted Surfaces	Conforms	
3.2.8	Effect on Runway Pavements		
3.2.8.1	Runway Concrete Surface Scaling Resistance	Conforms	
3.2.8.2	Asphalt Concrete Degradation Resistance	Not performed	
3.2.9	Effect on Aircraft Metals:		
3.2.9.1	Sandwich Corrosion	Conforms	
3.2.9.2	Total Immersion Corrosion	Conforms	
3.2.9.3	Low Embrittling Cadmium Plate	Conforms	
3.2.9.3.1	Cyclic Immersion Corrosion of Cadmium Plate	Informational	
3.2.9.4	Hydrogen Embrittlement	Conforms	
	1.1 Shirt was here I have the restrict the training of the		
	Stress Corrosion Resistance		
3.2.9.5	Stress Corrosion Resistance AMS 4911	Conforms	

<sup>1</sup>Testing required for deicer /anti-icer products used in Europe. This test is not performed by SMI.

#### SCIENTIFIC MATERIAL INTERNATIONAL www.smiinc.com

	131 Avenue rida 33186-6401 USA	Phone: Fax:		
Attn:	Jeremy Berven New Deal Deicing	Date:	07-Apr-:	2021
	6883 E 47 <sup>th</sup> Ave Dr Denver, CO 80216	SMI/R	EF: 2003-41	16
Product:	NEW DEAL BrineX <sup>™</sup> (Lot 2002	-26P) (received 27-Mar-2	020)	
Dilution:	As received (solid)	Page	1 of 1	
	Storage Stability in Acc SOLID RUNWAY DEICIN rage Stability: The product, when sto ordance with ASTM F1104 shall not	ored in a closed container deliquesce or otherwise d	T for at least one y eteriorate.	/ear in
	SOLID RUNWAY DEICIN	IG/ANTI-ICING PRODUC	T for at least one y	/ear in
	SOLID RUNWAY DEICIN	IG/ANTI-ICING PRODUC	T for at least one y eteriorate.	/ear in
	SOLID RUNWAY DEICIN	IG/ANTI-ICING PRODUC	T for at least one y eteriorate.	/ear in
	SOLID RUNWAY DEICIN	IG/ANTI-ICING PRODUC	T for at least one y eteriorate.	/ear in
	SOLID RUNWAY DEICIN	IG/ANTI-ICING PRODUC	T for at least one y eteriorate.	/ear in
	SOLID RUNWAY DEICIN	IG/ANTI-ICING PRODUC	T for at least one y eteriorate.	year in

SCIENTIFIC MATERIAL INTERNATIONAL www.smiinc.com



## **Badass Brine Maker**

#### 30 Minutes – Easy as Laundry!



#### 250 GALLON

- BM-250 with 220 V electric motor \$4,995.00.
- ➤ 10% New Deal Dealer Discount (\$499.50) → \$4,495.50.
- Dimensions: 6'L x 5'W x 6'H.
- ➤ Easy Operation: 1. Fill half with water → 2. Dump NEWDEAL<sup>®</sup> 40 lbs bags → 3. Turn on pump → 30 minutes later, 250 gal liquid



#### 450 GALLON

- BM-450 with 220 V electric motor \$5,995.00.
- ➤ 10% New Deal Dealer Discount (\$599.50) → \$5,395.50.
- Dimensions: 8'L x 7'W x 5'H. Delivers on a pallet.
- ➤ Easy Operation: 1. Dump 1 mini sack of NEWDEAL<sup>®</sup> pellets in the opening → 2. Add water → 3. Turn on pump → 30 minutes later, 450 gal NEWDEAL<sup>®</sup> liquid



#### 800 GALLON

- BM-800 with 220 V electric motor \$9,495.00.
- ➤ 10% New Deal Dealer Discount (\$949.50) → \$8,545.50.
- Dimensions: 9.5'L x 7'W x 6'H. 15 minute assembly.
- ➤ Easy Operation: 1. Dump 2 mini sacks of NEWDEAL<sup>®</sup> pellets in the opening → 2. Add water → 3. Turn on pump → 30 minutes later, 800 gal NEWDEAL<sup>®</sup> liquid





	131 Avenue rida 33186-6401 USA	Phone: Fax:	(305) 971-7047 (305) 971-7048
Attn:	Jeremy Berven	Date:	08-Mar-2023
	New Deal Deicing		
	6883 E 47 <sup>th</sup> Ave Dr	SMI/REF:	2212-915
	Denver, CO 80216	Page 1 of 5	
Product:	NEW DEAL BrineX™ (received 09-Dec-2022)	Fage 1 of a	,
	25% by weight (dilution was made using solid pro	oduct submitte	d by client)
Dilution:	AMS 1431E	Salast Salastinities	
	SOLID RUNWAY DEICING/ANTI-ICING	PRODUCT	
	1 3 1 1 Liquefied Solid Deicing Pro	oduct	
When solid	determined and used as a liquefied and used as a li	iquid runway o	leicing/anti-icing
product, the	resulting liquid at the highest recommended dilution	shall meet the	e requirements of
AMS1435.			
Diluti	on specified by client: 25% by weight individual gallons of liquefied product were prepared, at th	a dilution energi	fied by client
Two	the solid material submitted by client and water conforming	ing to ASTM D1	193 Type IV.
The	resulting solution was tested in accordance with AMS 143	5, as follows:	
AMS 1435	D LIQUID RUNWAY DEICING/ANTI-ICING PR	ODUCT (revis	sed 2018-11)
4.2.2 Peri	odic Tests		
3.2.5	Effect on Transparent Plastics	C	Conforms
3.2.6	Effect on Painted Surfaces	c	Conforms
3.2.7	Effect on Unpainted Surfaces		Conforms
3.2.8	Effect on Runway Pavements		
2 2 0 1 Due	way Concrete Surface Scaling Resistance		Conforms
3.2.0.1 Kun 3.2.8.2 Aen	halt Concrete Degradation Resistance		formed by SMI
0.2.0.2 hop	han odhorete boghddater i terreter		
3.2.9	Effect on Aircraft Metals:		
	3.2.9.1 Sandwich Corrosion		Conforms
	3.2.9.2 Total Immersion Corrosion		Conforms
	3.2.9.3 Low Embrittling Cadmium Plate		Conforms
	3.2.9.3.1 Cyclic Immersion Corrosion of Cadmium Plate		ormational
	3.2.9.4 Hydrogen Embrittlement	(	Conforms
	3.2.9.5 Stress Corrosion Resistance		
	AMS 4911		Conforms
	AMS 4916	Inf	ormational
	a la se de la sector	This test is as	t performed by St
1 Taching ro.	quired for deicer /anti-icer products used in Europe.	This test is no	c periorned by Sk
Testing is	Respectfully submitted,		
Testing ie	Respectivity submitted,	1	
Tesang te	10 10	-	
Testing fe	That That		
Testing fe		Nottebaum, S	MI Inc.
Testing fe			MI Inc.
resang re	Jeff Nottebaum, SMI Inc. Rae-anne		MI Inc.

	, Inc. W 131 Avenue	Phone:	(305) 971-7047
Miami, F	lorida 33186-6401 USA	Fax:	(305) 971-7048
		and the second	a da anti-
Attn:	Jeremy Berven	Date:	21-Apr-2021
Aun.	New Deal Deicing		
	6883 E 47 <sup>th</sup> Ave Dr	SMI/REF: Page 1 of	2003-418ss
	Denver, CO 80216	Tage Tor	and the second
Product:	NEW DEAL BrineX <sup>™</sup> (Lot# 2004-0	07A) (received 07-Apr-2020	<b>)</b>
Dilution:	25% by weight (dilution was made usin	ng solid product submitted by	client)
	AMS 14		
	SOLID RUNWAY DEICING	ANTI-ICING PRODUCT	
121110	uefled Solid Deicing Product		
When coli	id delcing/anti-icing product is liquefied a	nd used as a liquid runway	deicing/anti-icing
product, t	he resulting liquid at the highest recomm	ended dilution shall meet th	e requirements of
AMS1435.			
11	vo individual gallons of liquefied product were	s prepered, article and off oper	1102 Turne B/
us Tř	the solid material submitted by client and re resulting solution was tested in accordance juid was stored for one year, as follows:	water conforming to ASTM D	1193 Type IV
us Th liq	sing the solid material submitted by client and ne resulting solution was tested in accordance	I water conforming to ASTM D a with AMS 1435, and one of th	ese gallons of
us Th liq	ing the solid material submitted by client and he resulting solution was tested in accordance juid was stored for one year, as follows: 35D LIQUID RUNWAY DEICING/AN <u>Storage Stability</u> : The fluid, afte shall not exhibit separation or in Any increase in turbidity shall be by mild agitation. Liquefied Solution (25% by w	TI-ICING PRODUCT (rev er storage in accordance v crease in turbidity compar e reported, but shall be acc	ised 2018-11) vith ASTM F 1104, red to unaged fluid. eptable if removed
us Ti liq AMS 14	ing the solid material submitted by client and he resulting solution was tested in accordance juid was stored for one year, as follows: 35D LIQUID RUNWAY DEICING/AN <u>Storage Stability</u> : The fluid, afte shall not exhibit separation or in Any increase in turbidity shall be by mild agitation. Liquefied Solution (25% by w	TI-ICING PRODUCT (rev storage in accordance v crease in turbidity compare reported, but shall be acc	ised 2018-11) vith ASTM F 1104, red to unaged fluid. eptable if removed
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www.smiinc.com





# **Check Fluid with Digital Refractometer**



Concentration



**Freeze Point** 



New Deal Deicing Specialist in Solids

"The unit has already paid for itself."

#### User Reviews – Brine Makers for NEWDEAL® Winter Season 2023-24

"Our 800-gallon brine maker takes <u>30 minutes to make a batch</u>. The most we can make is <u>8,000</u> gallons in a <u>10-hour day</u>. NEWDEAL has been a game changer. We absolutely love this product and it has been working great."

- Josh VanBriesen, Assistant Maintenance Manager, Rockford Airport, Illinois

"Every <u>1000 lbs of NEWDEAL pellets will give us 415 gallons</u> of liquid deicer. I look at the weather forecast and make sure we have plenty of NEWDEAL liquid in stock for the next storm. I fill the sprayer tank first and then the totes. We love the NEWDEAL liquid, it works very fast and also lasts quite a while."

- Cody Horn, Facilities Manager, Indianapolis Executive Airport, Indiana

"We received our 800-gallon brine maker <u>vesterday</u>. It is all set up and we have made approximately <u>6000 gallons so far</u>. Works well, we modified a couple of things just to make it easier for us, but otherwise we like it so far!"

Nate Cole, Airfield Operations Manager, Missoula Airport, Montana

"We have a 250-gallon brine maker. It takes 30 minutes to make a batch. We could make more in a day than we would ever need, so we've only made two batches in a day."

- Kyle Christiansen, Director of Operations, Bemidji Airport, Minnesota

"We hook up a <u>2-inch fire hose</u> from the building and we can fill up the 500-gal lower tank with water in less than 10 minutes. Then we dump <u>2 mini sacks</u> of NEWDEAL pellets in the upper tank, fill the upper tank with water and turn on the pump. After <u>20 minutes it's done</u>."

- Chris Gouin, Grounds Manager, Barnes Air National Guard Base, Massachusetts

"We dump the pellets into a separate container first so we can control the flow coming out of the tote into the mixing tank. In a 10-hour day, the BM-450 can make about 3,000 gallons of NEWDEAL liquid. Only one person is needed to make brine. All of us can make it."

- Scott Orcutt, Operations Manager, Kearney Regional Airport, Nebraska

"We figured out what level we should fill the water to and drew a line on the tank. We fill the water and then dump one mini sack. <u>In less than 30 minutes it's done</u> but we usually let it mix for 30 minutes. Usually the <u>concentration is right on</u> in the first batch. The NEWDEAL liquid works very well. The unit has already paid for itself."

- Ed Pelkey, Maintenance Manager, Plattsburgh International Airport, New York





# **Affordable Skid Sprayers**



Largest unit for an 8 foot bed pickup truck is 300 gal.

	V	With 3 Lane Bo	om (Spray 30' V	Vide) and W	ired Controlle	er
Model	Gallons	Size	Loaded Weight	List Price	10%Discount	New Deal Price
ICS-300	300	4'x7.7'x3.75'	3550	\$7,085.00	\$708.50	\$6,376.50
ICS-500	500	4.75'x9'x4.5'	5850	\$7,985.00	\$798.50	\$7,186.50
ICS-725	725	5.75'x9.5'x4.5'	8350	\$8,785.00	\$878.50	\$7,906.50
ICS-925	925	6'x8'x6'	11125	\$9,285.00	\$928.50	\$8,356.50
ICS-1025	1025	5'x13'x4.5'	12430	\$9,585.00	\$958.50	\$8,626.50
ICS-1035	1035	7.25'x9'x4.75'	12435	\$9,585.00	\$958.50	\$8,626.50
ICS-1325	1325	10'x6.2'x4.75'	15895	\$11,185.00	\$1,118.50	\$10,066.50
ICS-1335	1335	12.5'x6.2'x5'	15895	\$11,185.00	\$1,118.50	\$10,066.50
ICS-1635	1635	14'x6.5'x7.25'	18370	\$11,885.00	\$1,188.50	\$10,696.50
BC-3RRE	١	Wireless Controlle	er Upgrade	\$1585.00	\$158.50	\$1426.50

Leadtime 6-8 weeks after receipt of order.



New Deal Deicing Specialist in Solids

#### "1/3 of the cost but as good as any deicer on the market!"

#### NEWDEAL<sup>®</sup> Liquid Deicer User Reviews Winter Season 2022-23

"We are very happy with the brine we are making with the NEWDEAL<sup>®</sup>. Using NEWDEAL<sup>®</sup> liquid instead of potassium, I just tripled my budget! We will continue to liquefy and are working on a significant upgrade for mixing as well as amounts to be stored."

- Mike Petzold, Operations Manager, Kearney Airport, Nebraska

"A couple of days ago I used NEWDEAL<sup>®</sup> liquid when it was 9 degrees and it started breaking the ice on the runway immediately, which was a godsend because I don't know what we'd have done if it didn't work."

— Gary Allen, Airport Manager, Wrangell Airport, Alaska

"The NEWDEAL® liquid held off half an inch of snow over a 4 hour window, we didn't have to broom at all. We also got ice yesterday morning about 3mm thick and the NEWDEAL ate right through it, so at this point we're planning on mixing and having 10,000 gallons on hand for the start of next winter."

- Chris Gouin, Grounds Supervisor, Barnes Air National Guard Base, Massachusetts

"We have been satisfied with the liquid NEWDEAL®. Currently we are only using the liquid form but will add a spreader this summer so we can do both next winter. We think the liquid product we make works just as good as any deicer on the market."

- Raul Aguallo, Airport Manager, Scottsbluff Airport, Nebraska

"We can mix 1,800 gallons at a time using 2 super sacks of NEWDEAL<sup>®</sup>. It takes 10 minutes to fill the tank with water. From start to finish, it takes about 40-45 minutes to fully mix a batch. I constantly check the fluid concentration with the digital refractometer, and 45 minutes into it, I get a steady number. NEWDEAL liquid works different than KA50, it's not 'oily'. KA50 sticks around forever and then wind blows the snow it all gets stuck. NEWDEAL liquid doesn't do that. Another time there was some hard crust of ice under some thin snow, NEWDEAL liquid hit it and the ice busted apart immediately. Performance wise, we didn't see any difference from KA50."

BJ Nelson, Airfield Maintenance, Fargo Airport, North Dakota

"We used about 60,000 gallons of NEWDEAL® liquid this year. NEWDEAL® worked better than any other product we have used in the past. We use it almost exclusively as a liquid, 95% of all circumstances. Pretreat is usually sprayed at 1 gal, de-ice is 1.5 gal. If we have a combination of cold temp, snow, and high winds sometimes we may not pretreat. Of course the higher the pavement and outside temp is, the better it works."

— Phil Smith, Airport Manager, Kodiak Airport, Alaska

New Deal Deicing Specialist in Solids

Unique Product, Premium Service 🏼

#### May 20, 2025 Price Quote: NEWDEAL<sup>®</sup> Liquefy Turnkey Package Blair Executive Airport

 BM-250 with Gasoline Engine: 2 x 25 feet unloading hose:

New Deal Dealer Discount 10%:

- ICS-300 with 3 lane boom and control: New Deal Dealer Discount 10%:
- Misco PA-202 NEWDEAL<sup>®</sup> Liquid Refractometer: New Deal Dealer Discount 15%:
- 4) Freight estimate via flatbed truck:







\$1,995.00

Delivered Total: \$12,757.25

- ✓ 250 gal batch brine maker is for NEWDEAL<sup>®</sup> BrineX<sup>™</sup> 40 lbs bag product. Dimension: 72"L x 60"W x 72"H
- √ Sprayer is 300 gallon gas unit. Dimension: 48" x 92" x 45". Loaded weight: 3,550 lbs.
- ✓ Please issue PO to New Deal Deicing or email Laura.
- ✓ Estimated Lead Time: 10-12 weeks after receipt of order.
- New Deal proudly serves more than 200 aviation users nationwide. Call 303-459-2500 for assistance.
- V Thank you for supporting your Colorado and Pennsylvania small businesses!



## \$2595 Per Pallet

\$272.12 Shipping w/ forklift unload (PW Barn)

\$87 Liftgate Delivery
(Direct to Airport)

\$2954.12 Total if shipped to BTA direct

**Total Initial Cost** 

\$15,711.37

# **OUESTIONS & CONMENTS**