

Fluoramics Introduces Premium Welded Stainless Steel 55 Gallon Drum Mixer

Premium Drum Mixer uses rugged welded spinning blades. No nuts and bolts to fall into liquids.

WINONA, MN, UNITED STATES, July 11, 2023 /EINPresswire.com/ -- Fluoramics' 55-Gallon Drum Mixer was custom designed to mix 208 L barrels (55 gal) of HinderRUST, Tufoil, paints, oils, and other liquids. It fits any drill or mixing motor with a 1.27 cm (.5 in) adjustable chuck. The mixer has four sets of welded blades that fold to fit through barrel opening. When the drill spins, the blades unfold to stir the contents at the top, middle, and bottom simultaneously with a tornadic motion Watch a video of the 55-Gallon Drum Mixer on YouTube to see a demonstration of the Drum Mixer in action.

Industrial, commercial, and manufacturing industries will appreciate the heavy-duty construction with a stainless-steel shaft and sturdy blades that are welded in place for superior longevity. "Using a drum mixer with welded mixing blades provides quality without the fear of nuts / bolts loosening and falling into the drum. Use it with Fluoramics products, or any paints, oils, or lubricants," says Gregg Reick, Fluoramics' President and Chief Chemical Engineer.



The Drum Mixer can be used with a drill or mixing machine with 12.7 mm adjustable chuck (½") (Drill not included.)

<u>Fluoramics is a leading manufacturer</u> of thread sealants, industrial greases, industrial lubricants, and corrosion control products. Founded in 1967, the company proudly manufactures its products in the United States. If you have technical questions about Fluoramics products, you can "Ask an Engineer" by calling +1 507 205 9216 or visit the company's website at <u>www.fluoramics.com</u>.

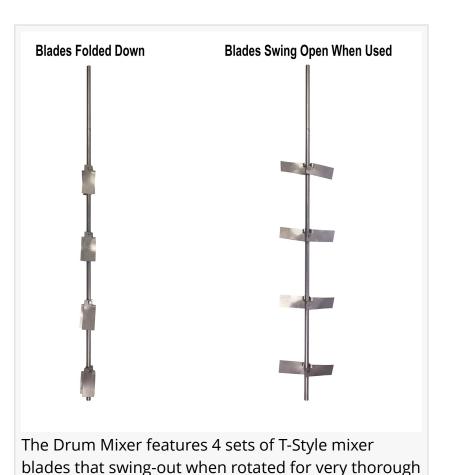
"

Using a drum mixer with welded mixing blades provides quality without the fear of nuts / bolts loosening and falling into the drum. Use it with Fluoramics products, or any paints, oils, or lubricants."

Gregg Reick, Fluoramics'

President and Chief Chemical Engineer

Patti Reick
Fluoramics
+1 507-205-9216
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn
YouTube



mixing.



This press release can be viewed online at: https://www.einpresswire.com/article/643357994

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.