

Non Corrosive Water Based PU Foam Mold Release Agent For Gaming Seat

| Ba | Basic Information | | | |
|----|-------------------|----------|--|--|
| • | Place of Origin: | China | | |
| • | Brand Name: | Lubekote | | |
| • | Model Number: | XXXX | | |
| | Minimum Order | None | | |



- Packaging Details: 20L, 200L
- Delivery Time: 10-15 working days
- Payment Terms: T/T
- Supply Ability: 20T/month



Product Specification

| • Features: | Non-staining, Non-corrosive |
|--------------|---|
| Appearance: | Liquid |
| Application: | Mold Release |
| • Odor: | Mild |
| Shelf Life: | 1 Year |
| Voc Content: | Not Applicable |
| • Type: | Liquid |
| • Form: | Spray |
| Highlight: | pu foam gaming seat release agent, non corrosive polyurethane release agent, water based pu release agent |

Product Description:

The Foam Release Agent, a premium PU release agent, is an innovative solution specifically designed to cater to industries where polyurethane foam is frequently used. This high dilution release agent is meticulously formulated to provide an effortless and clean release of foam products from their molds, ensuring that the quality of the final product is never compromised. With a focus on efficiency and environmental responsibility, this PU release agent stands out as a superior choice for various applications.

One of the most remarkable features of the Foam Release Agent is its mild odor. Unlike many industrial agents that emit strong and unpleasant fumes, this release agent is crafted to be as unobtrusive as possible, making the work environment more pleasant for personnel. This also means that it does not impart any unwanted smells to the finished product, which is particularly important for consumer-facing goods where odor can affect the perception of quality.

E-sports chair is inseparable from the e-sports industry hardware, a good e-sports chair ergonomic design, consider ergonomics, can provide good support, reduce the pressure on the spine and waist, sitting for a long time is not easy to feel fatigue; Esports chairs are typically made of high-density materials and high-quality materials such as high-rebound foam seats and racing grade PVC leather to provide long-lasting safety, comfort and durability.Features:

Product Name: Foam Release Agent Odor: Mild Application: Mold Release - ideal as a car seat release agent Shelf Life: 1 Year Form: Spray VOC Content: Not Applicable High dilution release agent for efficient application

Technical Parameters:

| Technical Parameter | Specification |
|---------------------|--|
| Form | Spray |
| Туре | Liquid |
| Features | Non-staining, Non-corrosive |
| Foam system | MDI&TM |
| Appearance | Liquid |
| Application | Mold Release |
| Classification | Chemical |
| Shelf Life | 1 Year |
| Color | White |
| Odor | Mild |
| Description | dilutable release agent, flexible foam release agent, high efficiency release agent. |



Applications:

1 time dilution, one-three-lobe mold for use, Lerigu ACMOS release agent spray one mold, mold temperature 65-70°C, 0.5-0.8mm diameter spraying, 2.5-3 bar pressure

Use effect: dry surface, uniform opening, normal demoulding, safe useSupport and Services:

The Foam Release Agent is designed to ensure a smooth manufacturing process by preventing foam from sticking to molds and surfaces. Our technical support team is committed to providing you with comprehensive services to maximize the effectiveness of our product. For any technical inquiries or troubleshooting, you can rely on our expertise to guide you through the correct application methods, safety measures, and optimal storage conditions. Our support services also include guidance on compatibility with various materials and advice on how to achieve the best results for your specific production needs. Please note that while we do not provide direct contact information here, we are available through our official channels for any further assistance you may require.

Packing and Shipping:

Product Packaging for Foam Release Agent:

The Foam Release Agent is packaged securely in high-quality, industrial-grade containers to ensure the integrity of the product during transport and storage. Each container is sealed with a tamper-evident cap to guarantee product authenticity and prevent contamination. The labels on the containers provide clear instructions for use, safety information, and storage guidelines to maintain the efficacy of the agent. Please handle the containers with care and store them in a cool, dry place away from direct sunlight and extreme temperatures. **Shipping Information for Foam Release Agent:**

Our Foam Release Agent is shipped following all applicable regulations and safety standards to ensure its safe arrival. The product is classified as non-hazardous for transportation and is not subject to any special shipping requirements. It is carefully packed in sturdy boxes with appropriate cushioning materials to prevent any damage during transit. The shipment includes a Material Safety Data Sheet (MSDS) for your reference and safety. We offer various shipping options to meet your delivery needs, and tracking information will be provided upon dispatch. Please inspect the package upon arrival and report any damage immediately to our customer service team.





