

SLIPCOAT™ IRC™

NON-STICK INDUSTRIAL COATING

NON-STICK SOLUTION FOR THE READY-MIX CONCRETE INDUSTRY



REDUCE BETWEEN LOAD AND END OF DAY CLEANING TIMES BY MORE THAN 50%

ELIMINATE THE NEED FOR CHIPPING & HAMMERING

INCREASE EQUIPMENT LIFESPAN

ELIMINATE THE RISK OF OVERLOADING, CONTAMINATED LOADS AND SPILLAGE

PROVEN EFFECTIVE WITH ALL TYPES OF CONCRETE MIXES

THE COST-EFFECTIVE SOLUTION TO MATERIALS BUILDUP IN THE READY-MIX INDUSTRY

SLIPCOAT™ IRC™ is a patented, environmentally friendly, Certified USDA BioPreferred, non-stick coating product designed for use in the ready-mix concrete industry.

SLIPCOAT™ IRC™ is revolutionary in that when combined with GBS's Patent Pending automated Wash/Coat Efficiency System, permanently eliminates any materials buildup in mixer truck drums from ever occurring. Use of the product eliminates the costs of drum chipping, reduces wash times by more than 50%, eliminates costs associated with overloading and load contamination and increases equipment life span.

SLIPCOAT™ IRC™ does not affect the integrity of the concrete it comes in contact with, will not damage painted surfaces and is safe to use in confined spaces and environmentally sensitive areas.

The wash/coat process takes less than 5 minutes per truck, once per day.

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SLIPCOAT™ WASH/COAT EFFICIENCY SYSTEM

The **Slipcoat™ Wash/Coat Efficiency System** is a Patent Pending, fully automated system that washes out ready mix truck drums and then applies **Slipcoat™ IRC™**.

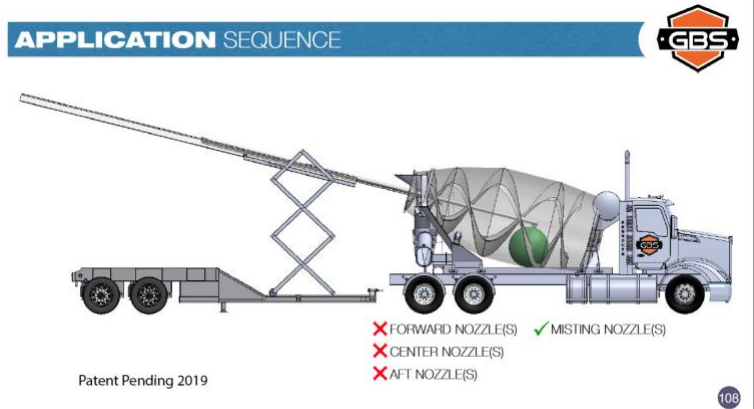
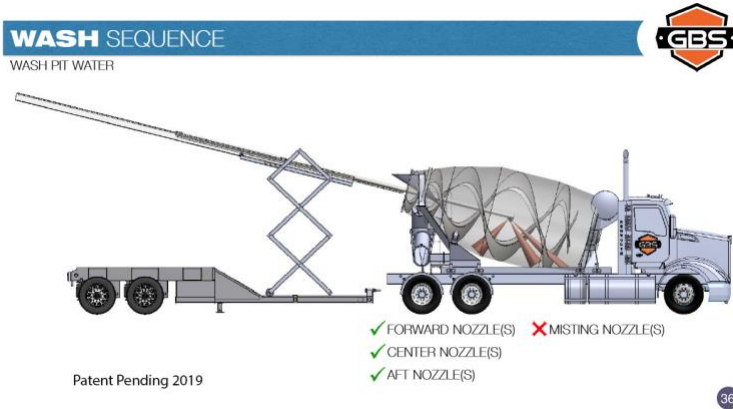
Currently in the ready-mix industry, drivers wash out their mixer truck drums at the end of each day by filling the drum with water and rotating it until the water comes out mostly clean. This is ineffective in that it does not remove all of the concrete adhered to the interior surfaces and is time consuming. Many drivers take 15-20 minutes for end of day cleaning, which can cause line ups at the wash bay(s) and delays.

The concrete residue left in the drum after each day builds up over time and approximately every 3 months, the drums need to be chipped out by hand, which is very costly. Using the **Slipcoat™** system, truck drums are completely cleaned out at the end of each day and a coating of **Slipcoat™ IRC™** is applied, which prevents sticking the next day. The wash/coat process takes less than half the time as manual cleaning.

By preventing buildup from starting in the first place, trucks using this system and **Slipcoat™ IRC™** never accumulate buildup in the drums.

Some of the benefits of the Slipcoat™ system include: no chipping, no load contamination (leftover concrete from previous load mixing with new load), no overloading caused by buildup, no off-balance drums caused by buildup, and increased drum lifespan, among others.

For ready mix facilities of 10 or more trucks, the use of **Slipcoat™ IRC™** and the **Slipcoat™ Wash/Coat Efficiency System** can be up to 20% more cost effective than annual chipping costs alone.



OTHER APPLICATIONS FOR SLIPCOAT™ IRC™

Slipcoat™ IRC™ is also used in other areas of ready-mix plants, including; central mixers, chutes, hoppers and any other surface where materials buildup is a problem.

PRICING & PACKAGING OPTIONS

Slipcoat™ IRC™ is available in 5-gallon pails, 55-gallon drums, 275-gallon totes and in bulk shipments.

PRICING

5-Gallon Pails	\$80.00 each
55-Gallon Drums	\$825.00 each
275-Gallon Totes	\$4,125.00 each
Bulk Orders	\$15.00 per gallon
Automated Wash/Coat Efficiency System	Call for pricing & options

All prices are Ex-Works GBS blending facility in Chattanooga, TN.

COMPANY CONTACT & ORDERING INFORMATION

For additional product information, orders and questions, please contact GBS at:

Tel. (949) 542-7440 Email. info@globalbarrierservices.com

Online ordering: www.slipcoats.com

URL: www.globalbarrierservices.com



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