

TBRA#8524

Technical Data Sheet	
Description	TBRA #8254 is a very high efficiency water based, biodegradable release agent. It is used to reduce the adhesion of bituminous mixtures to the walls and beds of trucks used to haul asphalt concrete. It is also used to coat shovels, lutes, and other tools to aid in cleanup. TBRA #8254 is formulated with silcones for long lasting performance.
Typical Properties	Appearance: Dark blue/green Liquid Viscosity, 77°F: 14 - 25 cps Pounds/Gallon, 77°F: 8.5 - 8.7 Flash Point (P.M.C.C.): Aqueous Solution
Features	N/A
Applications	The recommended dosage level is 1 part of TBRA #8254 to 50 parts of water. In field applications a proportioning solution spray valve such as a DEMA 202 C is used to blend the ingredients and to spray the final solution onto the truck beds.
Packaging	TBRA #8254 is available in 55-gallon non-returnable drums (420# net). It is available from our three manufacturing locations: Mulberry, Florida; Convent, Louisiana; and Vanceboro, North Carolina.
Storage and Handling	Refer to MSDS prior to handling this material. Av
TSCA Compliance	N/A

All suggestions and data are based on information and tests we believe to be reliable. Insofar as applications by prospective users may differ from those recommended, it is suggested the user conduct tests and determine the suitability of the product to his process. No warranty for the application of this product is expressed or implied. arising from this transaction or the product, Buyer's remedy shall be limited to replacement of the product, or the purchase price, solely in AMCC's discretion, and Buyer waives any and all other types of damages, including but not limited to incidental, consequential, special or other damages.