

DRYCOLUBE®

Typical Properties:

State @ 25 °C:	Free flowing gray powder
Solubility in water:	Non-soluble
Storage Stability:	Indefinite
Melting Point:	N/A
Specific Gravity: Gm/ml @ 25 °C:	0.48
Density (lbs./gal):	4

*These are typical properties & should not be used as control specifications.

DRYCOLUBE® is a mixture of refractories formulated for a simple purpose: to make your die casting operations better. **DRYCOLUBE®** is a dry film coating, providing a thermal protective layer that has superior releasing properties compared to other dry powder lubricants.

When applied properly, **DRYCOLUBE®** spreads over the die to form an adherent coating on the surface. Resultant castings can be removed with less effort.

DRYCOLUBE® is used as received. Care should be taken to protect the dry powder from becoming wetted with liquids, as this will affect subsequent spraying operations.

Use Recommendations:

DRYCOLUBE® shall be loaded into electrostatic powder spraying systems and applied using good commercial practices.

