

"OO" Powder

Cutting and Grinding Fluid Bacteriostat

DIRECTIONS:

- 1) To temporarily rejuvenate prematurely rancid cutting fluid,
 - a) add 1 ounce of "OO" Powder per 25 gallons of mix.
- 2) As a supplement to a machine tool cleanout to inhibit bacterial growth,
 - a) drain cutting fluid reservoir b) clean with CIMCLEAN 30 according to directions on label c) fill reservoir with fresh CIMCOOL mix d) add 1 ounce of "OO" Powder to each 25 gallons of mix in the initial charge e) add 1 ounce of "OO" Powder to each 25 gallons of makeup mix once a week.
- 3) As an "additive" to help control rancidity in heavily contaminated cutting fluid reservoirs,
 - a) add one ounce of "OO" Powder to each 25 gallons in the initial charge b) add one ounce of "OO" Powder to each 25 gallons of makeup mix once a week.

CAUTION If material comes in contact with the eyes, flush with water. Harmful if taken internally.

KEEP OUT OF REACH OF CHILDREN

DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

ACTIVE INGREDIENT: 2-(Hydroxymethyl)-2-Nitro-1, 3-Propanediol **99.5%**

INERT INGREDIENTS **0.5%**

GROSS WEIGHT 15½ LBS.

NET CONTENTS

15 lbs. bulk powder

EPA Reg. No. 4808-2

EPA EST 8314-OH-02

**CINCINNATI
MILACRON**

“OO” Powder

Cutting and Grinding Fluid Bacteriostat

DIRECTIONS:

- a) To temporarily control a prematurely rancid cutting fluid:
1) add 1 ounce of “OO” Powder per 25 gallons of mix
- b) As a supplement to machine tool cleanup to inhibit bacterial growth:
1) drain cutting fluid reservoir, clean with CIMCLEAN 30 according to directions on label
2) fill reservoir with fresh CIMCOAT mix and add 1 ounce of “OO” Powder to each 25 gallons of mix in the initial charge or add one ounce of “OO” Powder to each 25 gallons of makeup mix once a week
- c) As an additive to help control rancidity in heavily contaminated cutting fluid reservoir:
1) add one ounce of “OO” Powder to each 25 gallons in the initial charge b) add one ounce of “OO” Powder to each 25 gallons of makeup mix once a week

CAUTION If material comes in contact with the eyes, flush with water. Harmful if taken internally.

KEEP OUT OF REACH OF CHILDREN

DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

ACTIVE INGREDIENT: 2-Hydroxyethyl 1,2-Nitro-1,3-Propanediol

89.5%

INERT INGREDIENTS

0.5%

GROSS WEIGHT 15^{1/2} LBS

EPA Reg. No. 4808

NET CONTENTS

EPA EST. 8314 OH

15^{1/2} lbs. bulk powder