



## HI-BEAM CLEANER/MAINTAINER & SPRAY BUFF

Z31

# TECHNICAL DATA SHEET

### GENERAL INFORMATION

HI-BEAM is a unique product which fulfills the needs of both low speed (175 rpm) and high speed (1500-3000 rpm) floor maintenance. HI-BEAM can be used as a mop-on treatment, as a spray buff, or in an automatic scrubber for coated and resilient floors, maintained by ultra high speed or low speed systems.

HI-BEAM is recommended as an economical maintainer for any of Cello's quality floor finishes.

### DIRECTIONS

For ultra high speed and low speed spray buffing maintenance:

1. Remove loose grit or debris from floor with a broom or untreated dust mop.
2. Dilute HI-BEAM with an equivalent amount of water (1:1) and spray lightly ahead of the buffing machine.
3. Buff until dry with proper pad.

For ultra high speed maintenance:

1. Remove loose grit or debris from floor with a broom or untreated dust mop.
2. Dilute 2 ounces of HI-BEAM per one gallon of cool water. NOTE: Depending on floor condition (heavy soil or extreme dullness), a dilution of HI-BEAM can be increased up to 16 ounces per gallon.
3. For mop-on application, dip clean mop into bucket and wring out to the point of not dripping. Damp mop floor. For automatic scrubber, scrub floor with properly diluted product.
4. When dry, burnish to a high gloss with an ultra high speed burnisher. NOTE: HI-BEAM must be buffed or burnished after application. Failure to do so may result in the formation of a powdery residue.

**CAUTION:** Eye irritant. Avoid contact with eyes.

**FIRST AID:** In the event of eye contact, flush eyes with large amounts of clear water for at least 15 minutes. If irritation persists, seek medical attention.

### SPECIFICATIONS

**APPEARANCE:** Opaque blue liquid

**FRAGRANCE:** Floral

**pH:** 8.5 ± 0.5

**VISCOSITY:** Water-thin

#### USE DILUTION:

HIGH SPEED MAINTENANCE: 2 oz. per gallon of water

SPRAY BUFFING MAINTENANCE: 1:1

**BURNISHABILITY:** Excellent

### Cello Professional Products

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