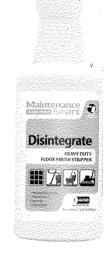


Disintegrate

HEAVY DUTY FLOOR FINISH STRIPPER



DESCRIPTION

An ultra concentrated high power stripper that rapidly penetrates and solubilizes floor finish. Powerful solvents combined with penetrating amines penetrates and removes multiple coats of burnished finish with minimum labor. Low odor formula is ideal for use in supermarkets and other areas where odors are a concern. This high productivity floor stripper strips floor finishes completely on the one pass and requires no rinse. This unique formula provides the lowest end-use cost per gallon due to its ultra concentration. DO NOT USE THIS PRODUCT ON WOOD FLOORS OR PAINTED SUFRACES.

DIRECTIONS

Sweep or dust mop the floor to remove any debris.

The desired concentration will depend on the build-up and age of the polish film. As a starting point, dilute with cold water or mildly warm water as follows:

For Floor Machine Stripping System:

Dilute 1 part of product to 20 - 40 parts water depending on build-up.

The stripping solution may be applied with a mop or automatic scrubber. Allow to stand for 3 - 5 minutes, scrub with a rotary floor machine or automatic scrubber equipped with stripping pads. Pick-up the solution and old finish with a wet vacuum, automatic scrubber or clean mop. Allow floor to dry completely. If desired, a rinsing step can be added.

For Mop/Wet Vacuum Stripping System:

Dilute 1 part of product to 20 parts water.

Apply liberally with a mop to an area small enough so as not allow the solution to dry and allow standing for 3 to 5 minutes. Agitate with a mop and remove solution and old finish with a wet vacuum. Allow floor to dry completely. If complete stripping is not accomplished repeat the above procedure before application of floor finish.

Color:	Clear		
공격 김 기가의 가게 되었다며 있다.	사람들이 아이가 하늘이 들어 보는 사람이 그렇게 되었다.	Phosphate:	None
Odor:	Characteristic	Solubility:	Complete with wate
PH:	11.0 –12.0	Flash Point:	>200 0F (TCC)
Viscosity:	Water thin	Storage/Stability:	2 Years
Foam: Ammonia:	Very Low None	Weight Per Gallon: Freeze/Thaw Stability:	8.45 lbs. per gallon