

FS 22

Floor Stripper

Low Odor • Low V.O.C.
• Biodegradable • Environmentally Responsible

Technical Data & Training Sheet

PRODUCT DESCRIPTION:

A highly effective, fast acting, non-corrosive, low odor, floor finish and wax remover. This product will strip **FOCUS ZF 33 Zinc-Free Floor Finish** as well as other conventional floor finishes.

USES:

Easy and fast removal of multiple coats of floor finish, wax or acrylic seal with or without the use of a conventional floor machine and stripping pad.

ADVANTAGES:

GREEN SEAL CERTIFIED under GS-40 standards for industrial and institutional floor-care products. Environmentally responsible formula does not contain 2-butoxyethanol, ammonia, nonylphenol surfactants, dye or fragrance.

SPECIFICATIONS:

pH: 11
Color: Clear, colorless.
Solubility in Water: Complete
Odor: Mild
Flash Point: N/A
Viscosity: Water thin liquid
Weight per Gallon: 8.5 Lbs.

PRODUCT/CONTAINER

DISPOSAL:

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

SIZES AVAILABLE:

1 Gallon, 5 Gallons, 30 & 55 Gallons.



Recyclable packaging

DIRECTIONS FOR PRODUCT USE:

PURPOSE	DILUTIONS
LIGHT BUILD-UP	1:8 (16 oz. FS 22 per Gallon)
MODERATE BUILD-UP	1:4 (32 oz. FS 22 per Gallon)
HEAVY BUILD-UP	1:2 (64 oz. FS 22 per Gallon)



It is recommended that protective gloves and glasses be worn when using this and all cleaning products.



1. Apply a liberal amount of solution to the floor and let penetrate for 3 to 5 minutes.



2. Work in small enough areas so as not to allow stripper to dry. Use another wet mop to pick up the re-emulsified floor finish.



3. For heavy build-up a floor machine may be necessary.



4. Rinse floor with clean water and allow to dry thoroughly.



5. Apply 3-4 coats of **ZF 33 Zinc-Free Seal & Finish** with mop or applicator to produce a long lasting and durable shine.



This product meets Green Seal's standard for industrial and institutional floor-care products based on its reduced human and aquatic toxicity and reduced smog production potential.