



SHEET FLOORS

## CLEANER AND GLOSS ENHANCER

# TECHNICAL DATA SHEET

**PACKAGING CODE**  
4 x 3.78 L (4 x 1 US Gal) 2417277001

**DESCRIPTION:**  
An advanced formula that utilizes CSAD-0710 technology has allowed the development of this specially formulated, one-step gloss and slip resistance enhancing cleaner/maintainer. SF152 Cleaner and Gloss Enhancer is effective at cleaning and maintaining the gloss of a wide range of floor surfaces, including static dissipative, conductive and standard vinyl tile, synthetic sports flooring, marble, terrazzo, polished stones, and sealed wood. SF152 can be applied with either a mop or an autoscrubber. It will not cause a build-up with routine use. Floors maintained with SF152 will have slip resistance characteristics that meet or exceed the U.S. Occupational Safety and Health Administration (OSHA), Americans with Disabilities Act (ADA), and National Floor Safety Institute (NFSI) recommendations for slip resistance.

**APPLICATION DILUTION**  
Cleaner and Gloss Enhancer 1:30 – 1:15

**USE DIRECTION:**

1. Thoroughly sweep the floor to remove any dirt or soil.
2. Floors with heavy concentrations of oil, grease, or animal protein soils should initially be cleaned with an Avmor Cleaner Degreaser (follow proper use direction) to obtain optimum results.
3. Dilute SF152 Cleaner And Gloss Enhancer between 4-8 oz (120-240 ml) per gallon (3.78 L) with warm water (1:30 to 1:15), depending on the soil load and porosity of the floor to be cleaned and treated.
4. SF152 may be applied using either a mop (a two bucket system, one for solution, the other for soiled water) or an autoscrubber.
  - If using a mop and bucket(s) system, ensure you mop head is thoroughly soaked of the solution in order and allow 5 minutes dwell time to get best results.
  - If using an autoscrubber, place the SF152 solution in the feed tank of the autoscrubber with red nylon pads. The solution may be applied, scrubbed, and vacuumed in one step. However for heavily soiled floors, double scrub the area to be cleaned. Squeegee up on the first pass.

Following damp mopping or scrubbing, allow the floor to dry completely. Do not rinse.

5. To restore gloss or repair scuffs, buff the treated area with an appropriate buffing pad with either a low or high-speed single disk rotary floor machine (175-350 RPM).

**SECURITY:**

HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	X

X = See SDS  
0 = Insignificant  
1 = Slight  
2 = Moderate  
3 = High  
4 = Extreme

**TECHNICAL SPECIFICATIONS:**

Active Ingredient	Synthetic and Alkaline, Detergents, Slip Resistant Additive
Solids	8 – 10%
pH	8.7 – 9.5
Slip Resistance (ASTM)	>0.6 SCOF (Static coefficient of Friction)
Ammonia	None
Alkali	None
Acid	None
Phosphates	None
Abrasives	None
Colour	Blue
Odour	Moderate
Solubility in Water	Complete
Freeze/Thaw Stability	3 cycles
Shelf Life	1 year minimum at room temperature
Flash Point	>200 °F (93.3 °C)
Weight per US Gallon (3.78 L)	8.5 lb (3,86 kg)
Biodegradable	Yes
Soil Suspension	Excellent

**NOTE:**  
The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

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