

Product Data Sheet

Product Code: DF

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Environment



SPRAYBUFF C conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. SPRAYBUFF C is non-flammable, phosphate-free and biodegradable. Containers are recycled wherever possible.

Main Benefits

- ✓ SPRAYBUFF C lubricates brush action on the floor
- ✓ SPRAYBUFF C cleans and dries quickly
- ✓ SPRAYBUFF C produces a very glossy floor finish

Product Use

SPRAYBUFF C is a water-based liquid for spray-buffing polished floors. It is a non-residual solution which dissolves all commonly encountered floor spillages and facilitates the buffing action of pads and brushes in producing a super shiny polish surface.

Technical Data

Properties



COLOUR – Transparent pink liquid
ODOUR – Mild fruity odour
pH = 6 – 8

Composition

SPRAYBUFF C contains solvents to attack soil and provide rapid dispersion without damage to wax or acrylic floor polish films, nonionic surfactants for wetting and emulsification of soilage and special ingredients to lubricate the machine brush in contact with the floor polish film, ensure a dry powder residue after buffing and prevent the build up of dirt on the ends of the brush-fibre bristles.

Application

- SPRAYBUFF C may be used neat on heavily soiled floors or diluted down to 1 part in 10 parts of water for general floor cleaning.
- Use a hand spraygun to apply a light mist of SPRAYBUFF C solution over a square metre of the floor then buff the area until it is dry. Continue in this manner until the whole floor has been buffed.
- Dust mop the floor afterwards to remove all dust residues from the surface.

Agar Cleaning Systems maintains Material Safety Data Sheets (MSDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Agar Cleaning Systems recommends that you obtain a copy of the respective MSDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.



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