

SONITRON

SPECIALIST CARPET CLEANING CHEMICALS SINCE 1981

DEODORANTS

PRODUCT DESCRIPTION

Sonitron Deodorants are not just a simple perfume compound but exerts a 3 way action. They contain odourless odour destroyers which are effective alone in deodorising, supported by a powerful quaternary germicide, and a reodorant (perfume blend with a carefully regulated residual action). Since the product may be used in domestic as well as commercial applications, the residual odour has been designed to last long enough to indicate that the cleaners have been in attendance, but not long enough to irritate people who do not like a persistent perfume in a domestic or office environment.

SONITRON DEODORANT RANGE

SONIFRESH: A fresh cologne type, compatible with most Sonitron detergents. Sonifresh is our most popular perfumed reodorant.

FRESH CITRUS: Fresh lemon notes predominate in this attractive citrus blend. This product is totally compatible with our citrus special detergents. Citrus is a very good choice used adjacent to a kitchen or food area, since it is a natural food type odour.

ODORBLOK: This pleasant but very persistent product is a top seller and widely used with carpet cleaning in rental accommodation where the premises may be closed up shortly after completion of the clean. The same problem may occur in car detailing.

BABY POWDER: The odour is similar to the well known Johnson's Baby Powder. It has found a particular niche market in areas such as ladies amenities. It is quite residual

SK85: Designed as an odour neutraliser, it removes unwanted odours but leaves very little residual odour itself.

APPLICATIONS

Sonitron Deodorants are especially designed to support and enhance the action of Sonitron cleaning compounds and are widely used in carpet and upholstery cleaning and flood restoration operations.

They are very suitable for use as a room deodorant in, motels, hotels and for use in the toilet and amenities areas of hotels, caravan parks, clubs and commercial premises generally. Sonitron Deodorants are equally suitable for use in motor vehicles and in the home.



