



Technical Bulletin



Car Wash Fragrances

Triple Action Air Fresheners

Product Description:

Aquashine introduces its premier range of triple action automotive air fresheners and fragrances. Dilutable 1 part to 20 this range of fragrances provides a long lasting pleasant experience for all uses.

Aquashine fragrances do more than just hide or cover odours. Working in three ways; active sanitising ingredients actually kill and eliminate odour-causing bacteria.

Odour absorbers seek out and trap other smells and the specifically selected perfume concentrates leave a lasting clean and fresh fragrant environment, which combats the introduction of new offensive odours.

Aquashine fragrances are quick drying and will not damage carpets and other vehicle surfaces.

ASF Tropical Vanilla

The sweet comforting fragrance of fresh vanilla reminiscent of balmy tropical evenings.

ASF New Car

Traditional English leather combined with that esoteric unique experience of stepping into a brand new car.

ASF Spring Floral

An explosive bouquet of freshly cut spring flowers all year round.

SHELF LIFE: As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 12 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

Page 1 of 1

CASTLE CHEMICALS

16 Rural Drive Sandgate NSW 2304 | Ph: 02 4014 5555 | Fax: 02 4968 4883 | ccsales@castlechem.com.au | www.castlechem.com.au

Solutions, Chemistry, Service

castle
cc

'Solutions, Chemistry, Service'