



# Technical Datasheet

## Q 70-800 Cabin protection

### Characteristics:

Liquid used in spray booths; Aqueous solution of glycerol with the addition of thickeners, adhesives and antistatic agents. For use on interior walls, ceiling, suction ducts, lighting equipment, etc. Keeps properties until the applied layer is moist and sticky. It creates a protective and protective coating that attracts and stops the dust of the vacuum cleaner. Non-flammable, non-toxic, hydrocarbon-free and biodegradable.

### Usage:

The product is suitable for direct use. Apply liquid to desired surfaces in spray booth with spray gun, roller or brush. If desired, the product may also be diluted with water. After the adherence has elapsed, remove it with warm water or a high pressure cleaner.

### Physical properties:

Description: mixture containing glycerol and adhesives and other harmless additives

Form: moderately viscous fluid

Color: transparent

Odor: none

Density (20°C): 1.10 - 1.30 g / ml

Water solubility – total

### The storage conditions:

Store at temperatures above 4 ° C

This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacturing of our products.

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Version: 02.01.2017