

Qualitative Face Fit Test Kit

TECHNICAL SPECIFICATION

RESPIRATORY PROTECTION

INSTRUCTIONS FOR USE

The intended use of this fit test apparatus is to fit any particulate respirator or gas/vapour respirator fitted with a particulate prefilter. The kit must be set up in the manner described in the instruction leaflet.

PERFORMANCE

This Qualitative Fit Test kit meets the criteria for fit testing respirators as advised in HSE information document 282/28, the guidance document for fit testing of respiratory protective equipment.



MATERIALS

Sensitivity Solution:	HDPE Container 0.02% Denatonium Benzoate Water Solution
Fit Test Solution	HDPE Container 0.2% Denatonium Benzoate Water Solution
Nebulizer:	Polycarbonate C/W Polythene & Man Made Rubber Fittings
Test hood:	Polypropylene C/W Clear PVC Panel
Nebulizer Inserts:	Polycarbonate

CONTENTS

1 Instruction Manual
1 Test Hood
10 Test Report Forms
2 Bottles of Solution (1 Sensitivity, 1 Fit Test)
2 Nebulizer (1 Sensitivity, 1 Fit Test)
2 Sets or Replacement Nebulizer Inserts

STORAGE

The JSP Qualitative Fit Test Apparatus should, when not in use or during transportation, be stored in the packaging in which it was supplied. The JSP Qualitative Fit Test Apparatus should be stored away from direct sunlight, not in contact with solvents and in such a manner that it cannot be damaged by physical contact with hard, hot, cold or wet surfaces. Storage temperature should be between 5°C and 40°C and relative humidity not greater than 75%.

LIMITATIONS OF USE

A correct result will only be obtained if the kit is set up and used in the correct manner. Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer. The hood and solutions, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the hood and seek medical advice. The attention of users is also drawn to the dangers of modifying or removing any of the original component parts, other than as recommended by the manufacturer.

CLEANING & MAINTENANCE

At the end of each session or at least every 4 hours, discard the solutions from the nebulizers. DO NOT pour unused solution back into bottles. Rinse the nebulizers with warm water to prevent clogging and shake dry. Wipe out the inside with a damp cloth or paper towel to remove any deposited test solution.