MSA



PLAINTIFF'S EXHIBIT

MON-2553

October 1, 1977

QUANTITATIVE TESTING FACT SHEET

The only accessory required to perform quantitative fit testing is an MSA respirator facepiece assembly equipped with a probe and sampling line. This probed facepiece assembly permits a sample to be drawn from inside of the facepiece for actual measurement of the inward contaminant leakage through the facepiece-to-face seal.

Probed respirator facepiece assemblies consist of the facepiece equipped with probe and sampling line. The following probed facepiece assemblies are available:

Part Number	Description	Price
463438	Dustfoe 66 Probed Facepiece Assembly	$ 8.15 ea.
463440	Dustfoe 77 Probed Facepiece Assembly	9.45 ea.
463437	Dustfoe 88 Probed Facepiece Assembly	9.20 ea.
464439	Comfo II Probed Facepiece Assembly	9.80 ea.
465425	Ultravue Probed Facepiece Assembly	74.50 ea.
465457	UltraTwin Probed Facepiece Assembly	67.50 ea.
465456	Clearvue Probed Facepiece Assembly	74.50 ea.

For in the facepiece sampling in a work environment, the probed facepiece assembly may be used with any personal sampling pump. NIOSH-MESA approvals for the above respirators have been requested. Assemble the sample collection device between the facepiece and pump. Use recommended flow rate.

