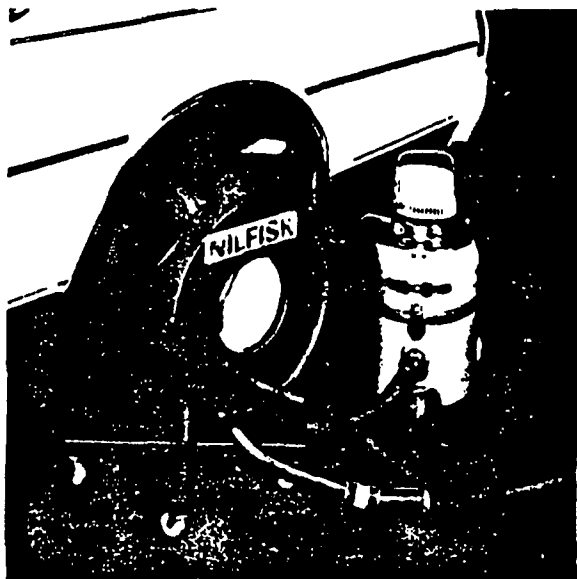


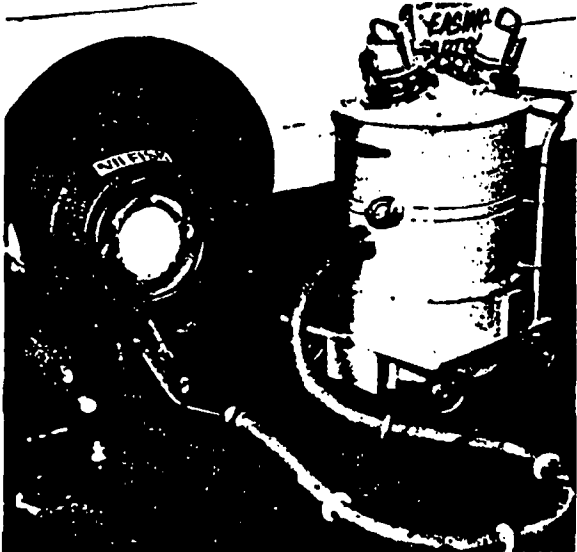
NILFISK

ASBESTO-CLENE™ SYSTEM

Ends auto mechanics' exposure to deadly asbestos dust



Asbesto-Clene™ System 400



Asbesto-Clene™ System 600

Scientific tests have proven that asbestos dust causes lung disease. Vehicle drum-brake linings contain asbestos which is liberated in dust form when the linings are changed.

Now, for the first time, Nilfisk, world leader in portable toxic dust control systems, offers the Asbesto-Clene™ System. Not just a vacuum cleaner. Not just a glove box. But a totally engineered system.

Nilfisk Asbesto-Clene™ Systems consist of a HEPA-filtered* vacuum dust collector and a brake encapsulation cylinder. The vehicle end of the cylinder is partially enclosed by a segmented diaphragm which forms a dust seal behind the back plate of the exposed brake mechanism when the unit is in position.

A fabric sleeve with an elastic wristband enables the mechanic to handle a push-button compressed air gun inside the cylinder. Large shatterproof windows permit easy viewing inside.

While the Systems are completely self-contained, they do require connecting to a standard in-house compressed air line. A quick-connect coupling is provided for this purpose.

A jet of compressed air on the exposed brake mechanism within the Asbesto-Clene™ cylinder dislodges even inaccessible dust. In extreme cases, it may be necessary to dislodge solidified matter with a stiff brush.

Meanwhile the loosened dust within the cylinder is sucked down through the bottom outlet, into the vacuum cleaner, and captured in either a handy disposable paper bag or throwaway plastic liner, depending on model size.

ALL THIS TIME, THE OPERATOR HAS BEEN SAFE FROM DEADLY ASBESTOS DUST EXPOSURE.

*HEPA: High Efficiency Particulate Air 99.97% retention at 0.3 microns.

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