



Dust and material build-up can be a costly and damaging nuisance to plant equipment. Particulate matter has the ability to collect, harden and damage your dust suppression system during operation and system downtime.

Dust Solutions, Inc. has developed a solution to prolong the operational life of your fogging nozzles. The ReNo® adaptor is an auto-retractable nozzle adaptor that preserves the most delicate part of your dry fog dust suppression system by encasing the nozzle in an isolated chamber when not in use. The case and shield safeguards the resonator and nozzle against material build-up. A protected nozzle requires less cleaning and maintenance, prevents operator damage during the cleaning process, and prolongs the operational lifespan of your fogging equipment.

*Patent Pending

ReNo® Adaptor





Durable rubber barrier shields the nozzle's resonator and removes sediment during each retraction.



FULLY AUTOMATIC RETRACTION

Air pressure controlled trigger senses when system shut-off occurs and automatically retracts the nozzle into the chamber.



LONG TERM SAVINGS

Limits system exposure to the elements which results in lower system maintenance time and costs, longer operational life of nozzles, and smaller likelihood of operator damage.



For more information, contact Dust Solutions or your local representative

1843-846-3700

CORPORATE HEADOUARTERS

1360-546-0072

WEST COAST SALES OFFICE

56 32-253-1799 LATIN AMERICA SALES OFFICE