

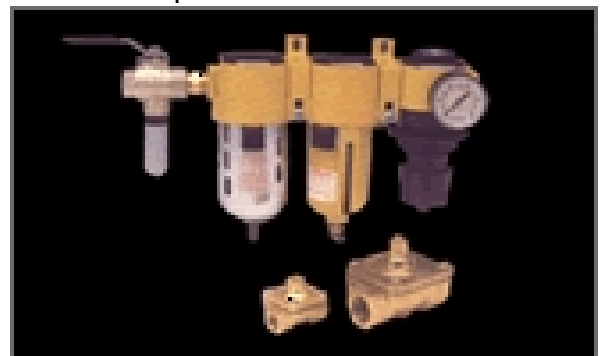
### **Venturi Nozzles**

Within a reverse jet pulse fabric filter, the cleaning function and the life of bags or cartridges are critically dependent on the control of the cleaning air into the individual bags or cartridges. Nozzles have been specially designed to deliver the required amount of air into each and every bag or cartridge. The unique method by which the nozzle is attached to the blowtube facilitates accurate installation, and ease of commissioning of filters where dust characteristics are unpredictable.



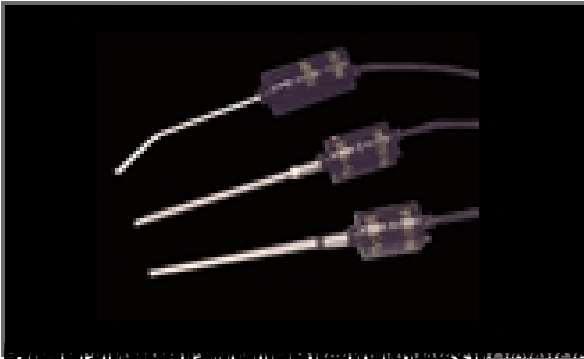
### **Cartridge Cleaners**

The cleaning of cartridge of cartridges has presented many filter owners with significant problems. Solution is a unique (patent applied for), nozzle that ensures optimum distribution of the cleaning pulse down the walls of the filter cartridge. This unit dispenses with the need for venturis, and is field adaptable to most cartridge filters.



### **Coalescing Filters / Auto Drains**

For most filter operations, air used for reverse jet pulse cleaning should itself be clean and dry. While the best solution involves the use of refrigerated air dryers, in some cases, the use of coalescing filters, backed up by auto drains on the header, may suffice.



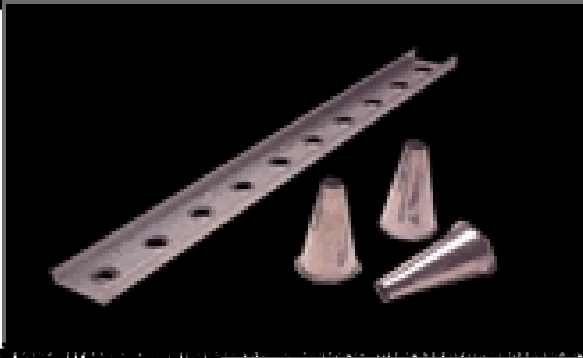
High-precision probes are used to measure the surface finish of a part. They are used to measure the surface finish of a part.



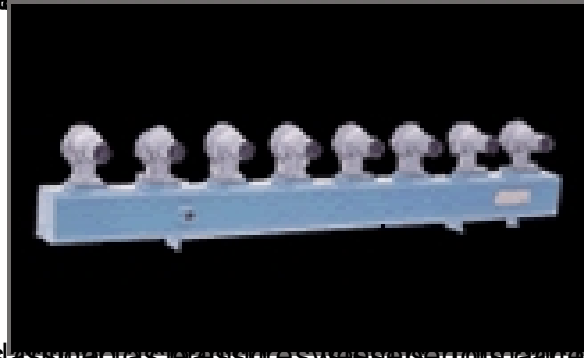
These probes are used to measure the surface finish of a part. They are used to measure the surface finish of a part.



This probe is used to measure the surface finish of a part. It is used to measure the surface finish of a part.



These components are used to measure the surface finish of a part. They are used to measure the surface finish of a part.



This strip is used to measure the surface finish of a part. It is used to measure the surface finish of a part.

**PRODUCT IMAGE**

Damper

**PRODUCT IMAGE**

Slide Gate

**PRODUCT IMAGE**

Rotary

**PRODUCT IMAGE**

Butter Fly

**PRODUCT IMAGE**

Vibrator & Air Kicker

