



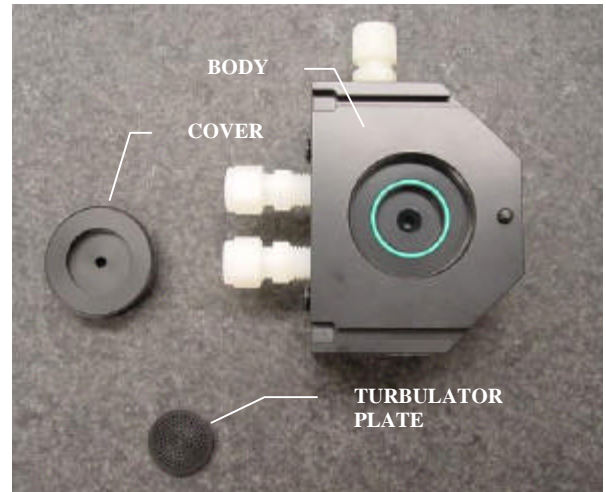
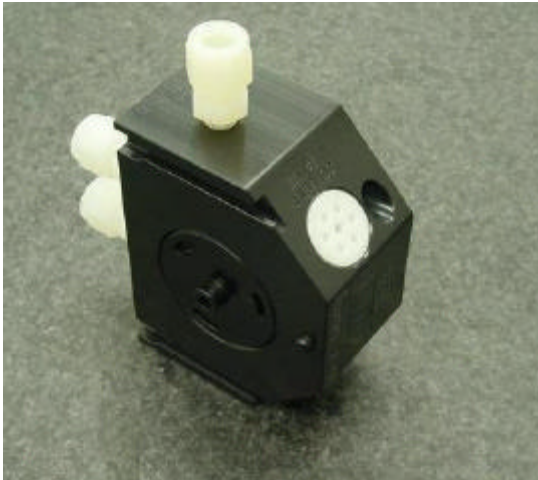
**50% SOLVENT SAVINGS**

**NO MOVING PARTS**

*Introduces the ...*

**MODULAR DESIGN**

# **SOLV-SAVER®**



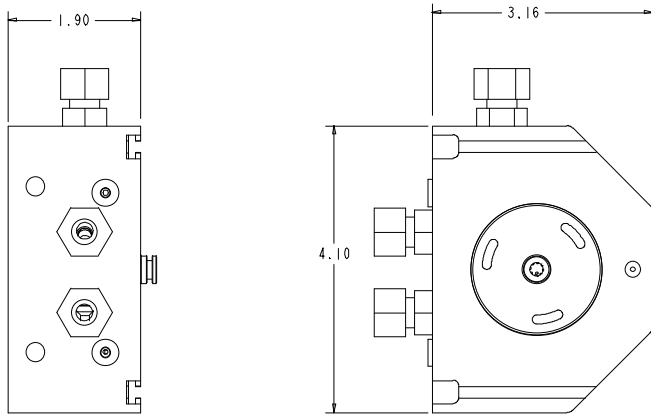
## Description

**The Solv-Saver® has been designed from a high performance, engineered plastic and is suitable as a drop-in cleaning component to most color changer rack systems. U. S. patent # 6, 382, 220 B1.**

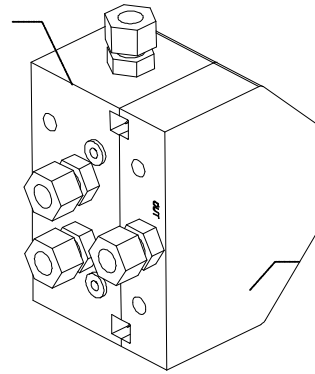
## Features

- **Trouble-free Design**
- **No Moving Parts to Wear Out**
- **Simple Microvalve Control for Air and Solvent Flow**
  - **1 Million+ Cycle Life**
  - **Chemically Resistant**
- **Replaces Standard Air/Solvent Components in a Color Changer**
- **All Components Resistant to Aggressive Solvents**
- **Accommodates Off-The-Shelf Check-Valves**

## Overall Dimensions

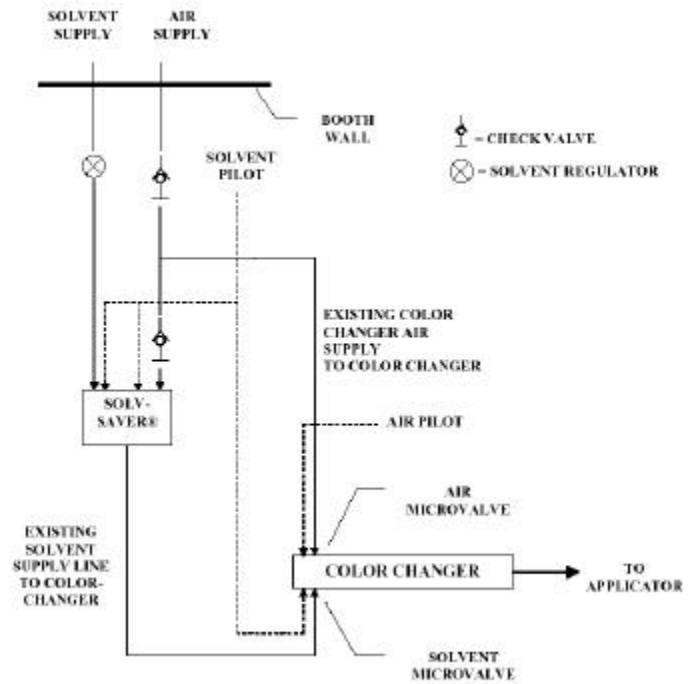
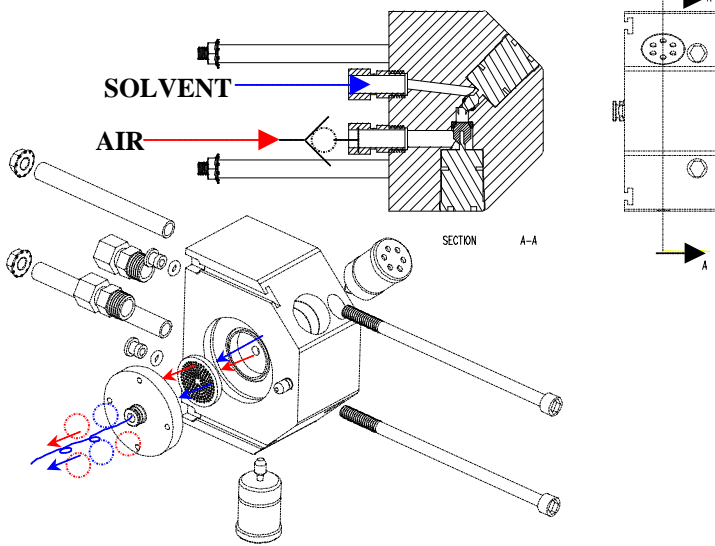


**Solv-Saver®  
Slice**



**Optional  
Outlet Slice for  
Remote Use**

## General Operation



## Recommended Solv-Saver® Settings

Fluid Pressure (psi)	Air Pressure (psi)	Hose Length (ft)	Fluid Line Diameter (mm)	Results
90	85	70	1.5	Turbulent Output
90	60	70	7.0	Turbulent Output

**Notes:**

- One check valve required for the air supply line, two recommended (as shown above).
- Other settings may be used to optimize fluid savings.