Ancillary Gas Handling and Control Equipment **Purge Assemblies**



Models 4753 Through 4755

Tee Purge Assemblies





Design Features

- Eliminates the escape of hazardous gases when changing cylinders
- Minimizes the amount of gas lost during cylinder changes
- Brass, Stainless Steel, or Monel construction
- Check valve

Note: All tee purges come with a CGA on the inlet and a CGA bushing on the outlet. When ordering a regulator for use with a tee purge assembly, please specify the regulator model number with the desired CGA. This will allow the regulator to be installed into the tee purge outlet.

Ordering Informa		Value
Model No.	Material	Valve
4753-350	Brass	MM 4373B
4753-510	Brass	MM 4373B
4753-580	Brass	MM 4373B
4753-660	Brass	MM 4373B
4754-180	Stainless Steel	MM 4374B
4754-330	Stainless Steel	MM 4374B
4754-350	Stainless Steel	MM 4374B
4754-510	Stainless Steel	MM 4374B
4754-580	Stainless Steel	MM 4374B
4754-660	Stainless Steel	MM 4374B
4755-330	Monel	104
4755-660	Monel	104

Note: CGA's not listed may not be available for use. Please contact Matheson's Technical Support Group for details. Shipping Weight: 3 lbs