

AFS Purifier II



A high-capacity gas purifying system that removes moisture and hydrocarbons, (greater than C4) from air, inert gases and hydrogen. It contains a high-sensitivity moisture indicator. When the cartridge is depleted the moisture indicator changes from BLUE to BROWN. The AFS Purifier II can be expected to supply multiple GC installations for an extended period of time depending on the laboratory environment.

Two part system includes a small stainless steel manifold and a high capacity purifier cartridge. The manifold mounts to a laboratory wall or bench with brackets included in the installation kit and connects to the gas lines with stainless steel compression fittings.

- Recommended Applications GC/FID
- Clean flow path, gas contacts only metal, glass and FKM seals
- · High capacity and efficiency in a single cartridge
- Easy cartridge replacement with twist on/off assembly knob
- Double seal construction for safety, especially when using hydrogen gas
- Check valves protect gas lines during cartridge replacement
- Hardware for wall or bench mount
- Stainless steel fittings
- Reconditioning program allows for recycling of cartridge

Description	Item No.	Description	Item No.
AFS Purifier II, 1/8 in Fittings, Complete Kit	202903	Replacement Cartridge, AFS Purifier II	202950
AFS Purifier II, 1/4 in Fittings, Complete Kit	202904	Reconditioned Cartridge*, AFS Purifier II	202960

*Requires exchange of depleted cartridge.