



TIME FILL POSTS & HOSE ASSEMBLIES

Built for the CNG Fueling Industry



WHY PANELS+?

Panels+ has been an international supplier of time fill posts and hose assemblies for over 20 years. Our experience and attention to quality produce a product you can trust to last in your fueling yard.

Safety

- **Breakaways** - All hose assemblies provided by Panels+ come standard with breakaways to reduce safety issues occurring from drive offs without properly disconnecting the fill hose.
- **Twin Line Hose with Top Cap Vent Design** - Panels+ fill posts use twin line hose venting to the top of the fill post. Venting away from the operator eliminates fuel exposure and allows the operator to safely disconnect the fill hose without pressure on the dispenser nozzle.
- **Testing/Documentation** - Per NFPA 52 all hose assemblies are testing to 4,500 PSIG before they leave our factory, and the hose continuity tests are archived.

Durability

- **Welded Post Construction** - Panels+ welds time fill posts instead of using traditional fasteners. This quality craftsmanship delivers a product with rugged durability.
- **Retractors & Hose Guards** - All our time fill posts come standard with retractors while hoses 20' and longer come standard with hose guards. These options significantly increase the life of hoses which is critical to operator safety and ROI of the system.



Located just off historic Route 66, Panels+ is a light industrial fabrication shop specializing in defined and custom solutions for a multitude of industrial sectors. You can trust the experts at Panels+ to provide your company with reliable products, quality work, and the resources needed to provide solutions to your applications. We make your job easier and your company more profitable by handling specialized projects thus allowing focus on your core business practices.

Let our team of professionals provide you with efficient and cost-effective solutions to meet your specific needs. A defined solution for the compressed natural gas industry is the time fill post with hose assembly. Whether for new fueling stations or replacement of worn, damaged hose assemblies, Panels+ fabricates quality time fill posts and hose assemblies for your fleet.

TIME FILL POSTS & HOSE ASSEMBLIES

RTE66 FILL POST MODEL CODE MATRIX

RTE66	Number of Hoses 1A 1 hose fill post 2A 2 hose fill post same side 2B 2 hose fill post opposite side 3A 3 hose fill post 4A 4 hose fill post
	Fill Nozzle YP 3600 psig fill nozzle, yellow, Parker YS 3600 psig fill nozzle, yellow, Staubli
	Hose Length 20P 20' hose 25P 25' hose 30P 30' hose CLXX Custom length
	Transit Hose Size 6 3/8" hose
	Vent Hose Size 4 1/4" hose
	Breakaway PS Parker Snaoptite
	Fill valve HO Hoke 7644F4Y11
	Retractor RJ Red Jacket
	Mounting Type KR K-rail BS Bollard Sleeve BP Bollard Plate
	Options EM Emission filter X No Options

FPH66 HOSE ASSEMBLY MODEL CODE MATRIX

FPH66	Fill Nozzle YP 3600 psig fill nozzle, yellow, Parker YS 3600 psig fill nozzle, yellow, Staubli
	Hose Length 20 20' hose 25 25' hose 30 30' hose CLXX Custom length (XX is length in feet)
	Transit Hose Size 6 3/8" hose
	Vent Hose Size 4 1/4" hose
	Fill valve HO Hoke 7644F4Y11
	Valves and fittings X Standard
	Breakaways O OPW S Staubli P Parker
	Options X No Options HG Hose Guard
	Options X No Options CRN Approved for export to Canada

Example: RTE66-1A-YS-20P-6-4-PS-HO-RJ-KR-X

Example: FPH66-YS-20-6-4-HO-X-P-HG-CRN