



< GK-500

Pressure Reaction/Compatibility Vessels

All of the following compatibility vessels accept a standard 1 inch can

GK-500 Safety Coated Compatibility Vessel

The GK-500 compatibility vessel is a 4 oz. safety coated vessel without graduations and has an aluminum and nylon coupling. Because of its simple yet safe design it is very affordable. Measurements are more accurate when achieved by weight rather than by eye. The GK-500 comes stock with the buna gaskets, which are not recommended for use with DME. Teflon gaskets are available. **Read all safety sheets before use.**



ATL-FS6



ATL-FS9



ATL-TTS-C



ATL-FS-C3

GK-500SEP (1) \$75.00 GK-500SET (6) \$325.00

Teflon Gaskets (6) GK-500-TG \$35.00 Buna Gaskets (6) GK-500-B \$10.00

GK-500-VO 1 case 96 pcs. Vessel only \$350.00

PSGK-500SEP Polycarbonate hand held shield (1) \$115.00

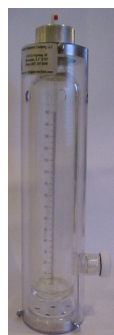
PSGK-500SET Polycarbonate hand held shields (6) \$550.00

Safety Coated Aerosol Compatibility Vessels Complete with Couplings, Polycarbonate Hand Held Shield and MM Scale.

ATL-TTS-C	3 oz.	\$320.00	ATL-FS-C6	6 oz.	\$425.00
ATL-FSB-C6	6 oz.	\$425.00	ATL-FS-C9	9 oz.	\$450.00
ATL-FBS-C12	12 oz.	\$550.00	ATL-FS-C12	12 oz.	\$464.00
ATL-FS-C3	3 oz.	\$385.00	ATL-SP-C6	6 oz.	\$535.00
			ATL-SP-C12	12 oz.	\$735.00

Safety Coated Aerosol Vessels Polycarbonate Hand held Shields

ATL-TTSVO	3 oz.	\$100.00	PSATL-TTS3	3 oz.	\$200.00
ATL-FBS-VO6	6 oz.	\$151.00	PSATL-FBS6	6 oz.	\$220.00
ATL-FBSVO12	12 oz.	\$185.00	PSATL-FBS12	12 oz.	\$235.00
ATL-FSVO3	3 oz.	\$150.00	PSATL-FS3	3 oz.	\$150.00
ATL-FS-VO6	6 oz.	\$145.00	PSATL-FS6	6 oz.	\$165.00
ATL-FS-VO9	9 oz.	\$155.00	PSATL-FS9	9 oz.	\$200.00
ATL-FS-VO12	12 oz.	\$160.00	PSATL-FS12	12 oz.	\$235.00
ATL-SP-VO6	6 oz.	\$300.00	PSATL-SP6	6 oz.	\$245.00
ATL-SP-VO12	12 oz.	\$375.00	PSATL-SP12	12 oz.	\$285.00



ATL-SP-C6

< ATL-SP-C12

Stainless Steel Protective Wire Mesh Screen

ATL-WM3	3 oz.	\$26.00
ATL-WM6	6 oz.	\$36.00
ATL-WM9	9 oz.	\$50.00
ATL-WM12	12 oz.	\$60.00

Aerosol Couplings, O-Rings & Inserts

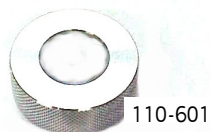
110-585	Complete Coupling	\$105.00
110-601	Aluminum Female Part	\$40.00
110-650	Stainless Male Part	\$78.00
110-759	Polyethylene Insert	\$16.00
110-700	Stainless Double End Male Part	\$125.00
110-809	Teflon Insert	\$23.00
110-957	Stainless Valve Adapter 1/8 npt	\$65.00
110-973	Washer	\$4.00
110-999	Neoprene O-Ring for 110-585	\$2.46
110-013	Viton O-Ring for 110-585	\$4.50
110-014	Teflon Encapsulated O-Ring for 110-585	\$8.50
110-015	Kalrez O-Ring for 110-585	\$100.00
110-858	Buna O-Ring	\$3.00



110-759



110-650



110-601



110-700



110-957



110-809



ATL-TK

Pressure & Temperature Test Kit

Take pressure or temperature reading instantly with the AT-SP vessels. Consists of HPT-100 of your choice w/ test report, Thermometer w/ S.S. penetration probe, LED readout, +/-0.5F. Dual seal neoprene valve. Adapter probe for pressure gauge. Rugged carry case.

\$775.00

Visual observation of a pressurized system is one of the outstanding advantages of a pressure reaction vessel. Product and propellant may be placed in these vessels and because of the chemically inert borosilicate glass the following may be observed. The solubility of gases in liquids at increased pressures. The chemical behavior of liquids and gases subjected to temperature and pressure changes. The effects of liquid on metals. Caution and care should be exercised when handling these vessels. Glass is a strong material able to withstand thermal and mechanical shock. However, when minor imperfections exist glass becomes unpredictable. We cannot guarantee or warrant these products against explosion hazards. Safety shielding should be provided by the user when handling glass vessels under pressure. **Read all safety sheets before use.**

* PRICES ARE SUBJECT TO CHANGE