QUOTATION NO 507HP24S-2026

This quotation list all of the equipment required by the U.S. Department of Transportation and Transport Canada to properly re qualify cylinders used to transport hazardous materials (pressurized gas).

This equipment will allow you to re qualify cylinders to 34" tall. Options are listed at the end of the quotation that will offer faster, easier and more accurate cylinder testing.

Please see last page for important Training-Licensing and Leasing Information

Dawt No.	Please see last page for important Training-Licensing	
Part No.	Description To the Control of the Co	Price
<u>507-HP-24S-M</u>	Hydrostatic Water Jacket Cylinder Test Station	\$ 25,000.00
	• Test Range of 2000 – 10,000 psi in Automated Mode	
	• Test Range of 2000 – 10,000 psi in Manual Mode	
	Meets U.S. D.O.T. Requirements	
	<u>Includes;</u>	
	⇒ Air Operated Pressure Test Pump	
	✓ Stainless Steel Water Section	
	✓ Soft Seated Check Valves	
	✓ Contaminant Free Design (for testing of O ₂ cylinders)	
	⇒ 24" Dia x 40" Tall Water Jacket (Test Chamber)	
	✓ Accepts Cyls. Up To 22"Dia x 34"Tall	
	✓ High & Low-Pressure Air Bleed Valves	
	✓ Quick Acting Manual Cam Clamps Lid Closure	
	Floor Mounted Drain Pan – No Pit Required	
	⇒ Calibrated Master Pressure Gauge (used for periodic verification)	
	✓ 11,000 psi x 20 psi Increments – 8.5" Diameter	
	✓ Class 3A, 1/4% Accuracy	
	⇒ Calibrated Cylinder for Full Test Range	
	⇒ Digital Expansion Scale	
	✓ 0-700cc Net Expansion x 0.1cc Increments ⇒ Automated Features	
	✓ Software Driven Test Records	
	✓ Ability to Set Up Template Cylinder Information	
	✓ Calculates Pass / Fail Automatically Based on Cyls. Parameters	
	✓ All Test Results and Math Calculated Automatically	
	✓ Allows for "+" Testing REE Entry	
	✓ Test History Screen Allows for Export and Sorting of Fields	
	✓ Automated Calibrated Cylinder Testing with Results	
	✓ Optional Warning of Improper Calibrated Cylinder Verification	
	<u>Hardware</u>	
	✓ Laptop - printer	
	⇒ Training Seminar at our Facility	
	✓ Receive D.O.T. required training for up to 4 of your employees	
	✓ Valid for up to 90 days after purchase of test system	
	⇒ Ability to Operate Manually for Ease in Troubleshooting	
	⇒ System can be operated in manual mode for better accuracy when	
	testing small high-pressure cylinders infrequently	
	⇒ Enamel Painted Steel Cabinet	
	⇒ Set of 7 Test Adapters	
	⇒ Written Instructional Manual	
	⇒ Calibration Certificates	
<u>510-010</u>	Pneumatic Operated Vise Station	2,375.00
	✓ Air Operated (60 psi)	
	Rubber Belted to Protect Cyls.	
	✓ Accepts Cyls. to 12" Diameter	
	✓ Adjustable / Removable Shelf Plate	
	✓ 24" Square Steel Base Plate	



		Page 2 of 8
<u>530-020</u>	Cylinder Hot Air Dryer - Designed for Cylinders <u>Under 36" Tall</u>	2,310.00
	✓ Heavy Duty Design	
	✓ 115VAC Electrical	
	✓ Six Cylinder Capacity	
	✓ Stainless Steel Heating Element	
540-003	Inversion Rack	780.00
	✓ Designed for Inversion of Portable Size Cyls. to Expel Test Water	
	✓ Adjustable for Cylinders 24" to 32" Tall	
	✓ Adjustable Safety Strap	
	✓ Steel Construction	
230-206	Internal Cylinder Cleaning Whip	89.00
	✓ Removes loose rust and oxide coating	
	✓ Designed for cyls up to 36" Tall	
	✓ Fits onto 3/8" drill	
	✓ Stainless steel wire	
230-033	1000 lb. Capacity Electric Hoist	4,300.00
230 033	✓ 15 ft. / minute Lift Speed	1,500.00
	✓ Push Button Control	
	✓ 115V 60Hz Electrical	
230-037	Chain Bucket for Hoist	145.00
230-040	Trolley for Hoist	385.00
240-140	Adjustable Valve Removal Wrench	135.00
<u>240-140</u>	✓ Fits Valves with 2 Flat Sides	155.00
	✓ Pits valves with 2 Flat Sides ✓ Designed for Industrial Gas Valves	
	✓ Designed for industrial Gas varves ✓ Manufactured of Hardened Machined Steel	
240 142	Wrench for Medical Post Valves	255.00
<u>240-143</u>		255.00
	Replaceable Durable Delrin Insert – Protects Valve Finish	
	√ ½" Opening for Torque Wrench	
240.145	✓ Fast and Easy Fitting	110.00
<u>240-145</u>	Wrench for SCBA Air Pak Valves	110.00
	✓ Machined to Fit Snug Over Valve	
	✓ 3/4" Male Hex on Top - Allows Use of 3/4" Socket	
	✓ Fast and Easy to Use	
	✓ Use With Torque Wrench to Tighten To Manufacturers Specs.	
<u>230-064</u>	5/16" Characters, 0-9 Stamp Set (1/2" shank)	95.00
	✓ Best Grade for Marking of Steel and Aluminum Cylinders	
<u>230-063</u>	1/4", Characters, 0-9 Stamp Set (Low Stress) (1/2" shank)	95.00
	✓ For Marking of Specification 3HT Cylinders	
<u>230-136</u>	Pneumatic Stamping Gun	279.00
	✓ Accepts ½" Shank Size Stamps	
	✓ Air Operated on 40 psi	
	✓ Saves the Life of Your Stamps	
	✓ Easy – Fast and Safe	
	✓ Operates Similar to an Air Chisel	
<u>69-099</u>	Internal Cylinder Inspection Light (white light & ultraviolet)	345.00
	✓ Long life LED for complete illumination of cyls.	
	✓ 13.5" Length of wand	
	✓ Warm white LEDs best simulate incandescent light	
	✓ Ultra-violet light source meets CGA G-4.1 for O ₂ cyl. inspection	
	✓ Low voltage for use in hazardous locations	
<u>69-102</u>	Internal Cylinder Inspection Light	725.00
	✓ Fiber Optic Design	
	✓ High Intensity	
	✓ 150 Watt Bulb	
	✓ 115V – 50/60 Hz	
69-110	Probe for Fibre Optic Inspection Light	125.00
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Page 3 of 8

		Page 3 of c
	✓ 5' Long	
69-058	Inspection Mirror for Cylinder Threads (3/8" diameter)	21.00
69-075	Optical Plus Thread Magnifier (for cylinder thread inspection)	665.00
	✓ Battery Operated	
	✓ Rugged, anodized, aluminum construction.	
	✓ Adjustable focusing for clearer and brighter viewing.	
	✓ Adjustable light intensity for differing surface reflectivity.	
	✓ 4X magnification for the closest thread view possible.	
	✓ Single unit capable of inspecting: SCUBA, Medical, SCBA, AFV,	
	Industrial Specialty Gas and CO2.	
69-050	Combination Dial Caliper & Pit Gauge	54.00
	✓ 2 tools in one	
	✓ Allows measuring of pits/gouges as required by CGA C-6 pamphlet	
	✓ Allows measuring of valves and test adapters	
	✓ Steel construction	
	✓ Easy to read dial gauge	
240-150	Breaker Bar	59.00
	Tool designed for inserting and removing tapered thread test adapters and	
	socket type valves safely – easily and efficiently	
	✓ 18" Total length	
	✓ ½" drive head swivels 180°	
	✓ 376 ft-lbs maximum torque	
	✓ 3-way ratcheting action: Right or Left handed thread, or lock	
240-160	1 ½" Impact Socket x ½" Drive	54.00
	For use with #240-150 Breaker Bar	
393-001	Test Record Forms (50 sheets/pad)	13.95
393-018	Test Label for Composite Wrapped SCBA Cylinders	15.00
	(50 labels / Roll)	
393-020	Epoxy Kit for SCBA Test Labels	29.95
507-RBLD	Spare Parts Kit of Typical Consumable Items	1,050.00
	(O-rings, seals, valves, couplers)	
393-290	C.G.A. Pamphlets	910.00
	✓ Set of 7	
	✓ C-1, C-5, C-6, C-6.1, C-6.2, C-6.3, C-8	
	✓ Required if Licensed by US D.O.T. or Transport Canada	
393-185	DOT Title 49 Parts 100-185 Code of Federal Regulations Book	59.00
	✓ Required if licensed by US D.O.T.	

Subtotal: \$40,478.90

<u>Utilities Required to Operate Equipment:</u> (click here for floor plan)

- Stable and consistent air and water temperatures
- Inlet water supply
- 8CFM of 100 psi pre regulated shop air (3 drops)
- 10' Ceiling height
- Overhead I-Beam for hoist and trolley
- 115V-20amp electrical (4 drops)

OPTIONS:		Add:
<u>500-201</u>	Pneumatic Lid Closures on Water Jacket in Place of Manual Closures	\$ 5,400.00
	✓ Fast – easy to operate air powered clamps	
	✓ On / off control valve panel - Operates on 100 psi of shop air	
	✓ Generates a more positive seal than manual clamps	



		Page 4 of 8
<u>500-225</u>	Multi Cylinder Lid Assembly	\$ 3,700.00
	A Tremendous Time Saver and Productivity Enhancer. Is a Great Way to	
	Enhance Your Hydro-Test Profitability. Designed for Those Companies	
	Testing A Quantity Of Similar Size Cylinders.	
	Features:	
	✓ 24" Lid with three outside spuds to accept 3 cylinders to 10.0" dia.	
	✓ Also has one open middle spud for testing 1 cylinder to 22" diameter	
	✓ Cylinders are tested individually	
	✓ Allows loading / un-loading of 3 cylinders at one time	
	✓ Eliminates 2/3rds of time-consuming loading / un-loading procedure	
	✓ Includes quick disconnect couplers & high/low-pressure bleed valves	
	✓ For use with Hydro-Test Products brand 24" diameter water jacket	
505-500-6	Expansion (Surge) Tank Kit Rated at 6,000PSI	\$ 2,600.00
	Designed for use with our automated test system when testing small size	, , , , , , , , , ,
	cylinders. The automated test system, if operated in the automated mode,	
	may overshoot the minimum test pressure of small size cylinders (ie; 5Lb	
	CO2, M6 O2, Paintball cylinders) more than desired. If these types of	
	cylinders will be tested infrequently, we suggest testing the cylinders using	
	manual mode on the system	
	Includes;	
	✓ Empty Steel Cylinder with adapter	
	✓ 4' High Pressure hose	
	✓ High pressure quick disconnect fittings	
393-450	On Site Assistance with Set up and Training	Typically
373 130	Includes;	\$3,500 - \$6,000
	✓ Hydro-Test technician onsite for 1 day at your location	depending upon
	✓ Verification of proper setup of equipment	location in the
	✓ Operational training on running daily verification	USA
	✓ Operational training on Pasic testing procedures*	05/1
	✓ Review of proper record keeping	Foreign locations
	✓ Trouble shooting of potential problems	will be at a
	✓ DOT Hazmat training	significantly
	Prior to Hydro-Tests technician arrival the following must be prepared;	higher cost
		nigher cost
	✓ Utilities as described in quotation in place and operational	Contact us for
	✓ Two hookups from test console to water jacket in place	pricing based on
	✓ Water jacket in pit (if required) ✓ Water jacket and solikested ordinates filled with water 48 hours prior to	training location
	✓ Water jacket and calibrated cylinder filled with water 48 hours prior to	uanning iocation
	technician's arrival.	
	✓ Please allow a minimum of 30 day advance notice to schedule on-site	
	training	
	* With such a wide variety of cylinders worldwide, we are unable to cover	
	procedures for every type of cylinder. We will focus on the basic types.	

Terms: Discount is available with prepayment terms (please contact our sales office for details)

F.O.B: Stow, Massachusetts, USA, all freight cost are the responsibility of the purchaser.

We will be pleased to offer delivered pricing upon request.

Delivery: Typically ready to ship in 6 weeks

Valid: Prices are subject to change without notice

Warranty: All Hydro-Test Products manufactured equipment is warranted for a period of 12 months

under normal usage, commencing after receipt of order. For items not manufactured by Hydro-Test Products the original manufacturer's warranty shall be in effect. Consumable



Page 5 of 8

items such as O-rings, Seals, Valves, etc... are warranted for 30 days under normal usage. All warrantee work is provided F.O.B. Stow, Massachusetts, USA.

Packaging:

Best commercial packaging is included in the pricing. If export crating or other specialized or unique packaging is required an additional charge may apply.

Thank you for the opportunity to offer this quotation. To see pictures on the above products, please click on the **part no's** and you will be redirected to those items.

You can download our complete catalog at this link

Best regards,

Jon Gorman

Jon Gorman

Hydro-Test Products LLC

Important Informational Links:

- 1) Please <u>click here for a list of Independent Inspection Agencies</u> (IIA) for the U.S. Department of Transportation. To requalify cylinders in the USA, or operate outside of the USA and be DOT certified, an inspection of your facility is required after equipment is installed & operational and training has been completed.
- 2) Please <u>click here for information regarding the training and licensing requirements</u> for Transport Canada (TC). To requalify cylinders in Canada, or operate outside of Canada and be TC certified, an inspection of your facility is required after equipment is installed & operational and training has been completed.
- 3) <u>Browse all of our training opportunities</u>. We offer operational and DOT required hazmat for cylinder re-qualifiers in various ways. Here is a <u>Training Development Guide</u> to help determine the best training option for your company and employees.
- 4) Leasing of our equipment is available through www.dicapcredit.com. Use this Leasing Calculator to calculate what your monthly cost will be when leasing through Diversified Capital Credit. Due to special arrangements made between Hydro-Test and DC, when you lease through them, you will receive a prepayment discount.

Frequently Asked Questions:

- (Q) Is the equipment difficult to operate?
- (A) The test system has been designed for easy operation. Test procedure can be mastered in ½ day
- (Q) Do I need to travel to Hydro-Test's facility in Massachusetts to receive training?
- (A) As an option we have provided an estimated quotation for on-site training at your facility. Hydro-Test has technicians that travel extensively around the world installing and providing training on our equipment. The training provided at Hydro-Test in Stow, Massachusetts is included in the price of the test system. Training at your facility is shown as an option and includes travel hotel and onsite cost.
- (Q) Can I Upgrade My Test Station in 5 Years?
- (A) Yes, and it is a very good reason to purchase your cylinder testing equipment from Hydro-Test. We understand that what you are testing today may not be what you want to test in 5 years. Hydro-Test offers



larger test jackets – ability to switch from burette tubes to digital readouts – replace manual lid closures with pneumatics ... without reinvesting \$1000's of dollars in duplicate equipment.

(Q) How Many Cylinders Can I Test in 1 Day?

(A) This is a difficult question to answer as much depends on the operator, type(s) of cylinders, number of operators and more. Typically 1 operator testing portable size cylinders (i.e. 20Lb CO2, SCUBA, SCBA) should be able to test 6-8 cylinders per hour (48-64 per day) on a manual operated system. Typically an automated test system will increase the output by 25%

(Q) Are there any additional cost involved?

(A) Initially, in the USA, there is a fee for the DOT inspection. Pressure gauge recalibration is required every 6 months (~\$170.00 / year). Consumable test system parts, o-rings, seals, valves ..., are typically \$100.00 - \$300.00 per year depending on your testing volume.

HYDRO-TEST PRODUCTS, LLC TERMS AND CONDITIONS:

DEFINITIONS: As stated herein:

The term "Seller" or "Manufacturer" shall mean Hydro-Test Products, LLC., the warranting party.

The term "Buyer" shall mean the person(s) or entity that purchases the product from the Seller.

The term "timely inspection" shall mean the Buyer(s) inspection five (5) day period to inspect the product upon receipt of the product and report any product damage(s) as described in the WARRANTY section to the freight carrier that delivered the product.

The term "product(s)" shall mean any and all products, parts, equipment, major equipment, or any other purchase made from Hydro-Test Products, LLC.

PRICES: ALL PRICES LISTED ARE IN U.S. DOLLARS. ANY PRICES LISTED ARE SUBJECT TO CHANGE WITHOUT NOTICE.

MINIMUM BILLING: MINIMUM BILLING IS \$25.00, exclusive of freight charges.

TERMS: • NET 30 DAYS TO PRE-ESTABLISHED ACCOUNTS • DISCOUNTS ARE OFFERED FOR PRE-PAYMENT • MASTER CARD - VISA AND AMERICAN EXPRESS ARE ACCEPTED. SELECTION AND USE OF CREDIT CARD FOR PAYMENT WILL INCUR AN ADDITIONAL 3% PROCESSING FEE.

EXPORT TERMS: PAYMENT IN U.S. DOLLARS WITH CHECK OR DIRECT TRANSFER. C.I.F. PROFORMA QUOTATIONS UPON REQUEST.

SHIPPING: ALL SALES ARE F.O.B. STOW, MA., AND BECOME PROPERTY OF THE BUYER UPON SHIPMENT. ALL SHIPMENTS ARE MADE BY THE MOST ECONOMICAL MEANS AS DETERMINED BY HYDRO-TEST PRODUCTS, LLC. PREMIUM FREIGHT (UPS AIR, FEDERAL EXPRESS, ETC...) SERVICE IS MADE AVAILABLE TO ESTABLISHED ACCOUNTS; OTHERWISE, CARRIER ACCOUNT NUMBER MUST BE SUPPLIED FOR FREIGHT BILLING. OTHER CHARGES: APPLICABLE TAXES (MA.), SPECIAL PACKAGING, EXPORT DOCUMENTATION, PREMIUM FREIGHT OR OTHER UNIQUE CHARGES ARE PAYABLE BY THE BUYER.

RETURNS: CONTACT HYDRO-TEST PRODUCTS, LLC PRIOR TO MAKING ANY RETURNS FOR R.A.#, AND INSTRUCTIONS. UNLESS OTHERWISE STATED IN THE QUOTATION, A MINIMUM RESTOCKING CHARGE OF 15% APPLIES TO ALL SALEABLE GOODS ACCEPTED AS AN ACCOMMODATION TO THE BUYER. UNAUTHORIZED RETURNS WILL NOT BE ACCEPTED. RETURNS ARE TO BE MADE TO:

HYDRO-TEST PRODUCTS, LLC., 85 HUDSON ROAD, STOW, MA. 01775.



LIMITED WARRANTY: HYDRO-TEST PRODUCTS, LLC WARRANTS THAT ALL MERCHANDISE IS FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP WHEN SHIPPED FOR A PERIOD OF TWELVE (12) MONTHS ON MAJOR EQUIPMENT, AND THIRTY (30) DAYS ON CONSUMABLE REPLACEMENT COMPONENTS (I.E. VALVES, SEALS, HOSES, QUICK COUPLERS, ADAPTERS, ETC...), AND THOSE COMPONENTS ON MAJOR EQUIPMENT UNDER NORMAL USAGE.

FOR EQUIPMENT OR ITEMS NOT MANUFACTURED BY HYDRO-TEST PRODUCTS, LLC., THE ORIGINAL MANUFACTURERS WARRANTY SHALL BE IN EFFECT.

IT IS THE RESPONSIBILITY OF THE BUYER TO INSPECT THE PRODUCT WITHIN FIVE (5) DAYS OF RECEIPT OF THE PRODUCT, THIS INCLUDES ANY HIDDEN DAMAGE TO THE PRODUCT, AND THE BUYER UPON TIMELY INSPECTION SHALL REPORT KNOWN DAMAGE TO THE FREIGHT CARRIER. ALL WARRANTY WORK IS ON A FOB ("FREE ON BOARD") STOW, MASSACHUSETTS. BASIS AND EXCLUDES ANY / ALL FREIGHT SHIPPING COSTS. THERE ARE NO ADDITIONAL IMPLIED WARRANTIES AND IN NO EVENT WILL HYDRO-TEST PRODUCTS, LLC. BE LIABLE FOR INCIDENTAL OR COINCIDENTAL DAMAGES.

VOID WARRANTY: ALL WARRANTIES ARE VOID IF DUE TO SELLER MISUSE, OR WITH ANY ALTERATION, OR ACCIDENTAL DAMAGES TO THE MANUFACTURER'S PRODUCT(S).

CHOIE OF LAW: All legal disputes shall be resolved through binding arbitration in accordance with the laws of the State of Massachusetts, U.S.A.

DISCLAIMER: Seller is not responsible for ensuring Buyer is up to date and attending required regulatory training or safety training for use of proper use of the equipment or the products sold to Buyer. Buyer is solely responsible for scheduling Buyer's own training and ensuring that Buyer is competent with the current laws and regulations of the product(s) or equipment purchased and competent on use of the equipment and/or product(s) and competent to recognize the need for additional parts or products for updating purchased product(s) and equipment to meet ongoing updated federal and state regulations.

INDEMNITY AND HOLD HARMLESS:

BUYER HEREBY AGREES TO INDEMNIFY, HOLD HARMLESS, AND DEFEND HYDRO-TEST PRODUCTS, LLC., ITS EMPLOYEES, HEIRS, ASSIGNS, AND ANY RELATED COMPANY IN PRIVITY WITH HYDRO-TEST PRODUCTS, LLC, FOR THE BUYER'S MISUSE OF THE EQUIPMENT; FAILURE TO UNDERSTAND, ACKNOWLEDGE, AND IMPLEMENT THE CURRENT FEDERAL REGULATIONS FOR ANY AND ALL PRODUCTS PURCHASED FROM HYDRO-TEST PRODUCTS LLC, INCLUDING DISTRIBUTION OF THE SAME; FAILURE TO ATTEND AND SCHEDULE REQUIRED FEDERAL DEPARTMENT OF TRANSPORATION HAZMAT TRAINING AND REGULATORY INSTRUCTION OF ANY AND ALL PRODUCTS PURCHASED FROM HYDRO-TEST PRODUCTS, LLC; OR TO COMPLY WITH ANY OTHER FEDERAL REGULATORY DEPARTMENT. BUYER AGREES THAT IN NO EVENT SHALL HYDRO-TEST PRODUCTS, LLC BE LIABLE FOR PUNITIVE, SPECIAL, DIRECT, INDIRECT, INCIDENTAL, ACTUAL, OR CONSEQUENTIAL DAMAGES OF ANY KIND, INCLUDING BUT NOT LIMITED TO LOSS OF USE, LOSS OF PROFIT OR REVENUE, LOSS OF GOOD WILL, OR OTHER COMMERICAL LOSS INJURY WHETHER OR NOT HYDRO-TEST PRODUCTS, LLC HAS BEEN ADVISED OR OTHERWISE PUT ON NOTICE OF THE POTENTIAL FOR SUCH DAMAGES. HYDRO-TEST PRODUCTS, LLC SHALL NOT BE LIABLE FOR BUYER MISUSE, OR BUYER OR USER ALTERATIONS OF THE PRODUCTS; OR LACK OF EDUCATION TO PROPERLY AND SAFELY USE **EQUIPMENT IN ACCORDANCE WITH THE EQUIPMENT HANDBOOK AND FEDERAL AND STATE REGULATORY** REQUIREMENTS. MOREOVER, SELLER SHALL NOT BE RESPONSIBLE FOR THE BUYER'S FAILURE TO



RECOGNIZE THE NEED FOR ADDITIONAL EQUIPMENT TO KEEP THE MAJOR EQUIPMENT AND MACHINES UP TO CURRENT REGULATORY CODE AND TO COMPLY WITH UPDATED AND NEW REGULATORY RULES AND REGULATIONS FOR ANY AND ALL TESTING REQUIREMENTS OR GUIDELINES. BUYER ACKNOWLEDGES THAT THE BUYER IS SOLEY RESPONSIBLE AND SOLEY LIABLE FOR ITS SAFE AND PROPER LEGAL USE OF THE EQUIPMENT IT PURCHASES FROM SELLER. FURTHER, BUYER HEREBY AGREES TO INDEMNIFY AND HOLD HARMLESS, AND DEFEND HYDRO-TEST PRODUCTS, LLC FOR ANY LOSS OR INJURIES CAUSED BY THE INSTALLATION OR USE OF PRODUCTS.

<u>ARBITRATION</u>: BY BUYING EQUIPMENT FROM HYDRO-TEST PRODUCTS, LLC. THE BUYER ACCEPTS THE TERMS AND AGREES TO BINDING ARBITRATION SUBJECT TO AND IN ACCORDANCE MASSACHUSETTS LAW, U.S.A, UNLESS BUYER OBJECTS TO ARBITRATION IN WRITING TO SELLER WITHIN 10 DAYS OF A PURCHASE FROM BUYER.

THIS AGREEMENT SHALL APPLY TO ANY AND ALL PRODUCTS PURCHASED FROM HYDRO-TEST PRODUCTS, LLC AND THIS AGREEMENT SHALL BE IN FULL EFFECT UPON THE PURCHASE OF ANY AND ALL PRODUCTS PURCHASED FROM HYDRO-TEST PRODUCTS, LLC.