Torrington Area Health District

Pre-Operational Guidelines & Application for Cosmetology/Personal Care Establishments



350 Main Street – Suite A Torrington, Connecticut 06790 (860) 489-0436 www.tahd.org

HEALTH DISTRICT

TORRINGTON AREA HEALTH DISTRICT

350 Main Street ♦ Suite A ♦ Torrington, Connecticut 06790

Phone (860) 489-0436 ♦ Fax (860) 496-8243 ♦ E-mail info@tahd.org ♦ Web www.tahd.org

"Promoting Health & Preventing Disease Since 1967"

August 26, 2021

Cosmetologists and Salon Owners

Ladies and Gentlemen,

As most of you are aware, in 2019 the State of Connecticut expanded their licensing program to include not only hair, but now estheticians, nail and eyelash technicians. The Torrington Area Health District will now be licensing the retail establishments in which you work. Included with this letter is an application for licensure of your establishment. The fee schedule is as follows:

License per establishment including 1stat ion (chair): \$55.00

Additional type of operation: \$50.00

Each additional station for any operation: \$10.00

Examples:

Example 1

You have an existing hair salon with two hair stations plus one nail station \$55.00 for the license plus the first station \$10.00 for the second hair station \$50.00 for the Nail operation and first station

Example 2

You have a nail salon with two pedicure and two manicure stat ions \$100.00 for the license plus the first station \$30.00 for the addition al stations

Please return your application as soon as possible. Include in your application materials a floor plan of your establishment including the stations, sinks, work rooms, break/toilet rooms, reception area and the floor and wall treatments (tile/carpet/paint etc.) An example of a floor plan has been included for your reference. If your establishment utilizes well water, a copy of a current water test must also be included with your application materials.

Included as well is the inspection form as prescribed by the State of Connecticut that we will be using. You may use the form as a guide for how the inspection process will be done.

As a licensed professional you are also aware of the sanitary requirements of the areas in which you perform your various crafts. Hair technicians are familiar with our licensing program and the expectations of the establishments in which they operate. I urge each of you to become familiar with applicable statutes and regulations which govern your industries. If you are new to the licensure program, the TAHD will be working closely with you to bring your existing facilities into compliance with applicable codes. TAHD staff are prepared to answer your questions.

Thomas Stansfield MPH R.S. Deputy Director of Health Torrington Area Health District



TORRINGTON AREA HEALTH DISTRICT

LICENSE FEE PAID O YES O NO

(Returned Check Fee \$25)

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APPLICATION FOR COSMETOLOGY ESTABLISHMENT LICENSE

Operational Change Change of Ownership License Renewal New Business PLEASE PRINT: NAME OF BUSINESS TOWN ZIP CODE _____ STREET ADDRESS ESTABLISHMENT PHONE # _____ FAX # ____ E-MAIL ADDRESS ____ Please Indicate Business Mailing Address If Different From Above: STREET ADDRESS MAIL TO STATE ZIP CODE PHONE FAX NAME OF MANAGER / OWNER PHONE ____TOWN ____ STREET ADDRESS STATE ZIP CODE TYPE OF OPERATION HOURS OF OPERATION **Number of Stations** (check all that apply) WATER SUPPLY (check one) MONDAY ____ HAIR SALON \$ 55 + \$10..... BARBER SHOP \$ 55 + \$10..... PUBLIC WATER TUESDAY PRIVATE WELL NAIL SALON \$ 100 + \$10 Nails____ WEDNESDAY ___ SEWAGE DISPOSAL (check one) Pedicure _____ THURSDAY ____ **ESTHETICIAN** \$ 55 + \$10..... PUBLIC SEWER FRIDAY PRIVATE SYSTEM \$55 + \$10..... Eyelash SATURDAY SUNDAY

Annual Licensure Fee of \$55 for Hair Salons, Barber Shops, and Esthetician, includes 1 station only, for every additional station \$10 must be added.

Annual Licensure Fee of \$100 for Nail Salon, includes 1 station only, plus \$ 10 for every additional station \$ 10 must be added.

I have enclosed the appropriate licensing fee of \$

APPLICANT'S SIGNATURE

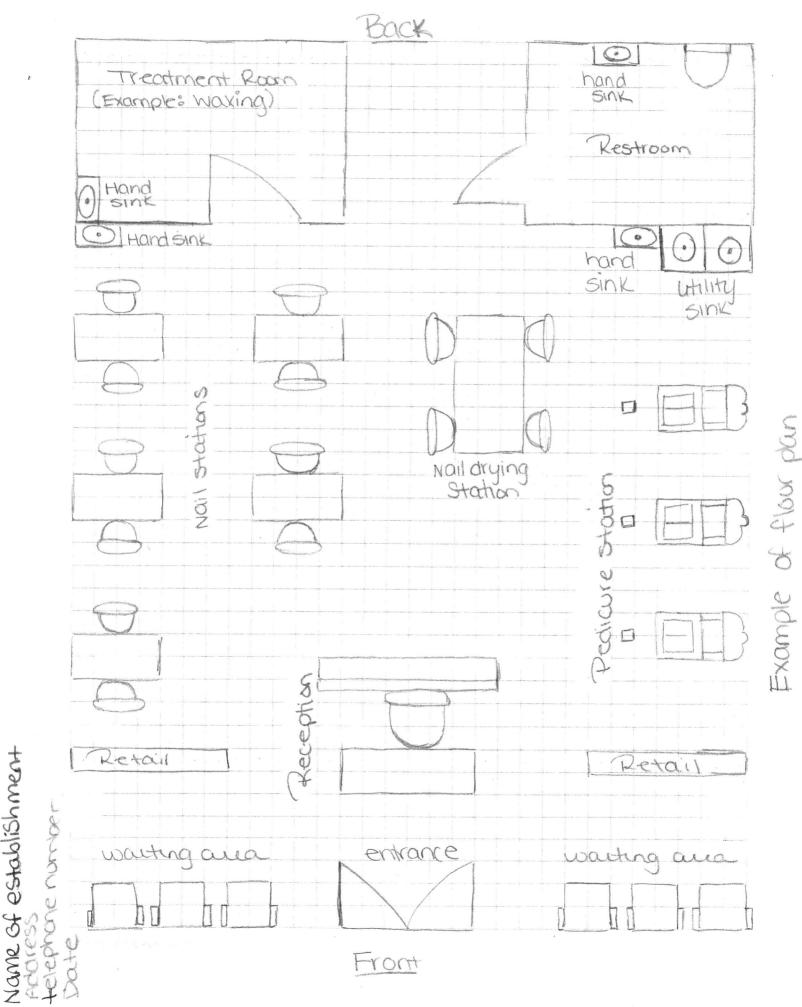
DATE

If on Private Well

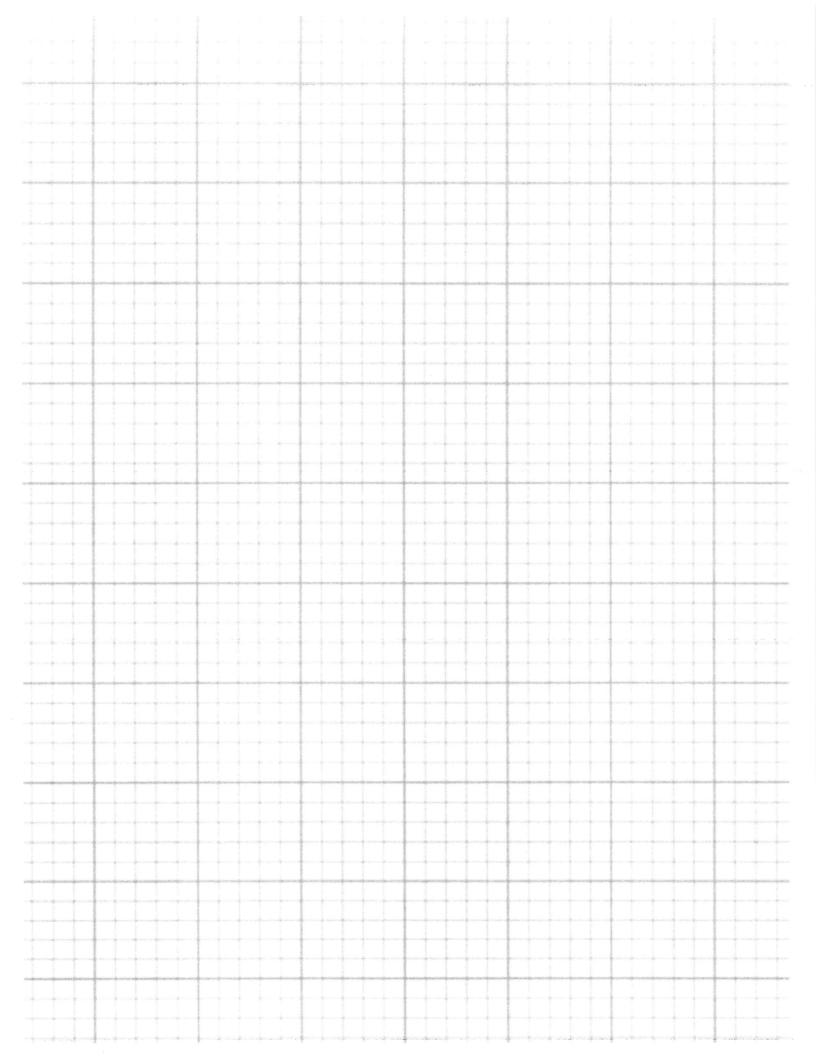
Date of last water sample

(Please include a current water test)

Any incomplete information will delay the licensing procedure, and the owner will be subject to fines for operating without a valid license.



From





BARBER SHOP, HAIR / NAIL SALON INSPECTION REPORT

Establishment	A	ddress	Town				
Dwner Business Phone Number Chairs Inspection Date ervices: Hair Nails Esthetics Eyelash Barber Other Inspection Type: Annual Reinspection Operator Name License							
A. Sanitary Condition/Infection Control1. Proper PPE/Glove Use Observed	○ Yes	○ No	○ N/A	C. Licensure 1. Establishment license displayed	() Yes	○ No	○ N/A
Covered receptacle for hair, skin, or nail debris/separate receptacle for towels/linens		_	○ N/A	Individual performing work licensed, license on site	_	○ No	_
3. Proper disinfection of re-usable equipment,	○ Yes	○ No	○ N/A	D. Facility			
implements, & fingerbowls after each client	○ v	O N-	○ N/A	Hot/cold water available, adequate, and safe. No Cross Connections	○ Yes	○ No	○ N/A
4. Work areas/surfaces cleaned with hospital grade disinfectant after each client	O Yes	∪ No	○ N/A	Approved method of waste water and	○ Yes	○ No	○ N/A
5. Availability of hand sinks in all service areas	○ Yes	○ No	○ N/A	sewage disposal			
6. No re-use of single use implements	○ Yes	○ No	○ N/A	3. Adequate ventilation		○ No	_
(discarded after use) 7. Pedicure basins are cleaned and sanitized	○ Yes	○ No	○ N/A	Floors/walls/ceiling are clean and in good repair and hair clippings removed	○ Yes	○ No	○ N/ <i>I</i>
after each use	_			5. Laundry properly cleaned, sanitized and	○ Yes	○ No	○ N/A
8. Technician/Customer with infection prohibited	(Yes	○ No	○ N/A	stored 6. Garbage Receptacles maintained inside	○ Yes	○ No	○ N//
B. Customer Protection				and outside	0 145	O 1.0	0 1 111
Hands washed with soap & water between	○ Yes	○ No	○ N/A	7. Proper storage of suppliesand chemicals	O Yes	○ No	○ N/A
clients	O 17	O N	O N//	8. Adequate lighting provided as required	O Yes	○ No	○ N/A
Soap and towel provided Products stored in labeled containers with	(Yes		○ N/A	No animals or pets in establishment (service animals only)	○ Yes	○ No	○ N/A
directions for use	○ Yes	○ No	○ N/A	10. Work area separate from private home	○ Yes	○ No	○ N/A
4. Prohibited items not in use	○ Yes	○ No	○ N/A	E. Restrooms			
5. Clean outer garments, good hygienic practices, no smoking or eating	○ Yes	○ No	○ N/A	Accessible, sanitary, clean & in good	() Yes	○ No	○ N/A
Separate sink provided for instrument cleaning	○ Yes	○ No	○ N/A	repair, separate hand sink available	J 163	<u> </u>	O 14/1
7. Disinfected utensils/tools stored in a sanitary covered containers	_		○ N/A	Liquid soap dispenser & paper towels or air dryer and a clean covered waste container provided	○ Yes	○ No	○ N/A
8. Sanitary paper strip or clean towel placed around	O Yes	○ No	○ N/A	provided			

neck before reusable cape



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April 1st, 2022

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SUBMITTAL SHEET 4ALF-400 Series

DCAPLF4A Dual Check with Atmospheric Port



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Job Name:	
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Job Location:	
Engineer:	
Contractor:	
Tag:	
PO Number:	
Representative:	
Wholesale Distributor:	

#### **DESCRIPTION**

The Apollo® Model DCAPLE4A Dual Check with Atmospheric Port is designed to protect residential and commercial water supply lines from back-siphonage or backpressure of non-potable/non-hazardous substances. An intermediate atmospheric vent provides protection from backflow conditions.

#### **FEATURES**

- · Low pressure loss
- · Corrosion resistant
- · Independently acting check valves
- Easy to install and repair with built-in strainer
- · Suitable for hot or cold water service

#### **PERFORMANCE RATING**

- Maximum Operating Pressure = 175 psi
- Inlet Temperature Range = 33 °F 210 °F
- · Maximum Back-pressure Temp. = 250 °F

#### **APPROVALS**

- · ASSE* 1012 and CSA* B64.3
- NSF 372

#### STANDARD MATERIALS LIST

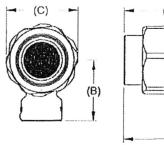
Part Name	Material
Body	Forged Brass C87800
Union Nut & Tailpieces	Forged Brass C87800
Seat Discs	EPDM (FDA/NSF 61)
Seat Stem & Retainer	Forged Brass C46SOO
Springs	Stainless Steel

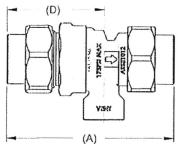
#### **DIMENSIONS**

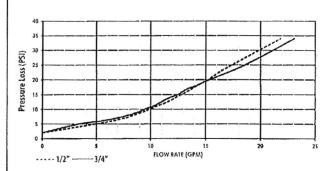
Part Number		Wt.			
	A	В	C	D	(lbs.)
4ALF4A33AM, 4ALF4A33AMC	4.1	1.6	1.9	2.4	1.31
4ALF4H33HM, 4ALF4H33HMC	3.9	1.6	1,9	2.3	1.24
4ALF4A44AM, 4ALF4A44AMC	4.3	1,6	1.9	2.5	1.32
4ALF4H44HM, 4ALF4A44HMC	4.4	1,6	1.9	2.6	1.29

#### ORDERING INFORMATION

Part	Model	End Con	V	
Number	Number	Inlet	Outlet	Vent
4ALF4A3AM	DCAPLF4AFF12	1/2"FPT	1/2"FPT	1/2"FPT
4ALF4A33AMC	DCAPLF4AFFC12	1/2" FPT	1/2"FPT	NOTHREAD
4ALF4H33HM	DCAPLF4ASS12	1/2"SLDR	1/2" SLDR	1/2"FPT
4ALF4H33HMC	DCAPLF4ASSC12	1/2"SLDR	1/2" SLDR	NO THREAD
4ALF4A44AM	DCAPLF4AFF34	3/4" FPT	3/4" FPT	1/2"FPT
4ALF4A44AMC	DCAPLF4AFFC34	3/4" FPT	3/4" FPT	NO THREAD
4ALF4H44HM	DCAPLF4ASS34	3/4" SLDR	3/4" SLDR	1/2"FPT
4ALF4A44HMC	DCAPLF4ASSC34	3/4" SLDR	3/4" SLDR	NOTHREAD







Apollo Valves, Manufactured by Conbraco Industries, Inc. 701 Matthews Mint-Hill Road, Matthews, NC 28105 USA www.apollovalves.com | (704) 841-6000

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### For Non-Health Applications

lob Name	Contractor
lob Location	Approval
Engineer	Contractor's P.O. No.
Approval	Representative

# **Series 9D**

# Dual Check Valve with Intermediate Atmospheric Vent

Sizes: 1/2" M3, 3/4" M2

Series 9D is specially made for smaller supply lines and ideally suited for laboratory equipment, processing tanks, sterilizers, dairy equipment and similar applications. It is particularly recommended for boiler feed lines to prevent backflow when supply pressure falls below system pressure.

Series 9D is suitable for use on hot or cold water and can be used under continuous pressure. It features a primary check valve utilizing a rubber disc seating against a mating rubber part to ensure tight closing. A secondary check valve utilizes a rubber disc-to-metal seating. In the event of fouling of the downstream check valve, leakage would be vented to atmosphere through the vent port thereby safeguarding the potable water system. Construction is brass body with stainless steel working parts, integral strainer and durable rubber discs. Female union inlet and outlet connections. Sizes ½" and ¾". Drain is ½" thread connection.

#### **Features**

- True line-sized construction allows the check modules to open further allowing dirt and debris to pass more freely reducing check fouling
- Stainless steel internal parts
- Maximum flow at low pressure drop
- Furnished with union connections to facilitate removal and replacement for maintenance
- Compact for economy combined with performance
- Design simplicity for easy maintenance
- Can be installed vertically or horizontally

#### **Specifications**

#### For Backflow Preventers with Atmospheric vents

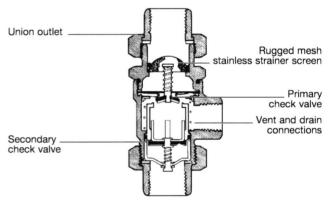
A Dual Check Valve with Atmospheric Vent shall be installed at referenced cross-connections. Valve shall feature stainless steel and rubber internals protected by an integral strainer. Primary check shall be rubber to rubber seated, backed by the secondary check with rubber to metal seating. The device shall be ASSE approved under Std. 1012 and shall be a Watts Series 9D.

#### NOTICE

Inquire with governing authorities for local installation requirements



9D-M2
May also be installed vertically



Brass body construction and stainless working parts throughout

#### **Options**

-S for ½" (15mm) union end solder connections.

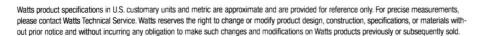
-SC for satin chrome finish

.-LU less union

w/press**** Press inlet x x press outlet (non union)

#### NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.





#### **Materials**

Brass body construction
Stainless steel internal parts
Durable, tight seating rubber check valve assemblies

#### Pressure - Temperature

Temperature Range 33°F – 250°F (0.5°C – 121°C) Maximum Working Pressure:175psi (12.1 bar) Minimum Required Pressure: 25psi (1.7 bar)

#### **Standards**

ASSE 1012 CSA B64

#### **Approvals**



Certified by CSA

N.Y.C. BSA 104-75-SM

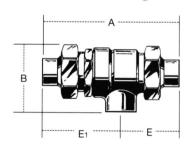
Viega ProPress® connections are optional factory installed fittings on each end of the approved/certified assembly.

Tested and approved Conformance with Standard 1012 of the American Society of Sanitary Engineers and by all principal cities, states and areas having these requirements.

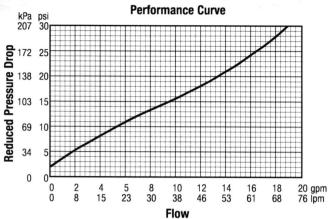
#### NOTICE

This valve should only be used and properly installed so that spillage of water could not cause damage. To avoid water damage due to valve operation, a drain pipe must be installed. It should terminate approximate 12" (305mm) above a floor drain or through an air gap piped to a floor drain, or other suitable place of disposal. Under no circumstances, should the vent opening or drain line be plugged.

#### Dimensions - Weight



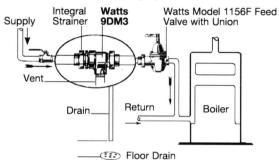
### Capacity



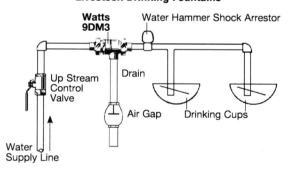
#### Installations

#### **Boiler Installation**

Watts 9DM3 Heating System Installation



#### **Livestock Drinking Fountains**



MODEL	SIZE		DIMENSIONS					WEIGHT			
		A	1	1	3	E		E	1		
	in.	in.	mm	in.	mm	in.	mm	in.	mm	lbs.	kg.
9DM3	1/2	415/16	125	29/16	65	115/16	49	29/16	65	11/2	.68
9DM3-S	1/2	43/8	111	29/16	65	115/16	49	29/16	65	11/2	.68
9DM2	3/4	41/2	114	29/16	65	115/16	49	29/16	65	13/4	.79
9DM2-S	3/4	413/16	122	29/16	65	21/16	52	23/4	70	13/4	.79

Consult factory for dimensions with press fittings.



# Application for Departmental Approval for Cosmetology Establishment

This certificate hereby certifies that this food service establishment complies with section 19A-243 of the General Statues of the State of Connecticutand all other departments/ agencies listed below.

Failure to obtain approval from <u>all</u> appropriate departments/agencies at the time of <u>final</u> <u>inspection</u> will result in delay or suspension of obtaining the license to operate from the Torrington Area Health District.

Date :	
Property Address :	
Property Owner :	
Operator :	
Description of Establishment :	
** After each Department/Agency has p	rovided signature of compliance, please submit to the Torrington Area Health District **
Zoning	<u>Fire Marshall</u>
Date:	Date:
Approved by:	Approved by:
Building Inspector	
Date:	Tax Collector
Permit # :	Date:
Approved by:	Approved by:

The above departmental approvals do not negate the establishment or its owner from a continuing obligation to comply with any additional or future code requirements as set forth by the individual agencies.

#### Esthetician

Most of the frequently asked for services are listed in the left margin of this page.

Please select the appropriate link below for specific licensing requirements.

# No person may practice as an Esthetician in Connecticut after July 1, 2020, without holding a license issued by the Department of Public Health.

**Licensing Requirements** 

License Based on an Out-of-State License

Reinstatement of a Lapsed License

Trade Shows

School Approval

Practice Act

Infection Prevention and Control Plan Guidelines for Practitioners

Combination License

Fees for CTDPH:

Initial Application: \$100

Renewal Fee (Biennial): \$100

Reinstatement Fee: \$100