

<b>HunterLab</b> 11491 Sunset Hills Rd. Reston, VA 20190					<b>SIZE</b> <b>A</b>	<b>50-1021-431</b>	<b>Rev.</b> <b>A</b>
<b>HISTORY</b>					<b>Insert for ColorFlex L2 Shipment</b>		
<b>REV</b>	<b>ECN</b>	<b>DATE</b>	<b>AUTHOR</b>	<b>APPR</b>			
A		11/21/2024	JG				

This is an insert intended to bring attention to customers opening the shipping container for ColorFlex L2. This document is designed to sit underneath the top of the box and on-top of the instrument.

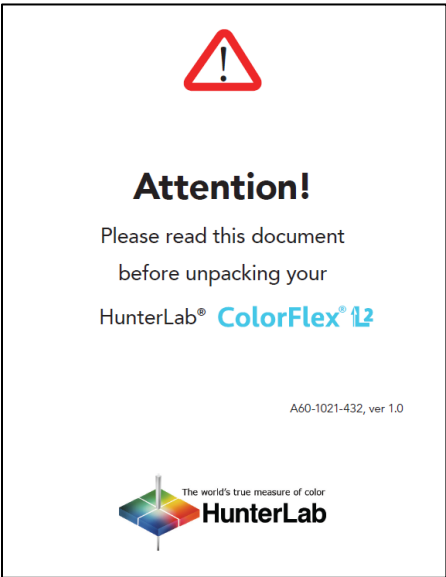
The document is intended to help customers prepare an appropriate laboratory environment for the instrument.

This document is to be printed on both sides of an 11” x 17” (65 lb) paper, folded In half, The final size of the folded document is 8.5” x 11”.

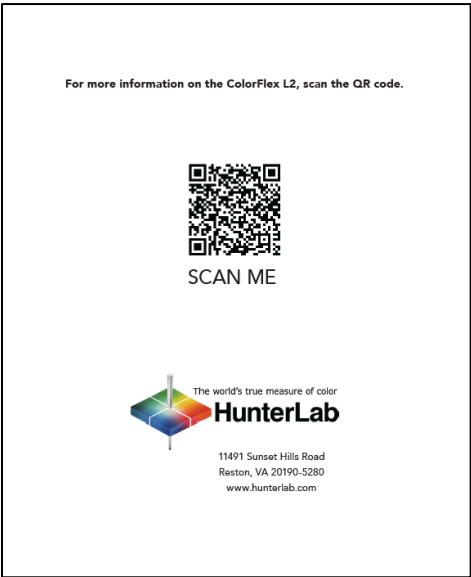
The printed document is placed into a plastic sleeve (Uline S6017) a and placed on top of the instrument so that the customer can easily see it.

The artwork (shown below) is an image of the source design found in the file:

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**1. Unpack Your Box**  
Place the ColorFlex L2 on the bench. Remove wrappings and cable ties. Retain the packaging for return of the instrument to HunterLab if needed.

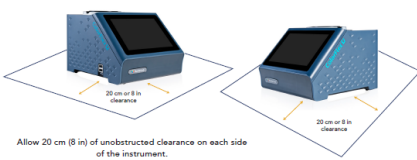
**2. Review Your Order**  
Please review your order. Compare your purchase order with the shipping document from HunterLab. If there are any discrepancies, please contact the HunterLab Customer Experience Team at <https://www.hunterlab.com/en/contact/>.

**3. Select a Space for the ColorFlex L2**  
Laboratory grade environment is required to ensure precise and accurate measurements. The table below shows instrument size and weight, electrical, and temperature/humidity requirements.

Height	16 cm; 6.25 in
Width	21 cm; 8.75 in
Depth	24 cm; 9.5 in
Weight	2.75 kg; 6 lb
Power Outlet	110-240AC
Electrical	47-63Hz Single Phase
Temperature	10 - 30°C (50 - 86°F)
Humidity	10% to 90% non-condensing


**4. Site Conditions**

- Allow 20 cm (8 in) of unobstructed clearance on each side of the instrument.
- The instrument should be placed to avoid direct sunlight and away from windows.
- The atmosphere around the ColorFlex L2 should be free from alkalis and acid vapors, and organic solvents.
- Do not operate the ColorFlex L2 in the presence of strong electrical fields.
- Avoid strong vibrations or shocks.
- Ensure that there are no heat-generating sources near the ColorFlex L2.



Allow 20 cm (8 in) of unobstructed clearance on each side of the instrument.

**Note: Failure to comply with these conditions and protocols set forth in this document may adversely affect the instrument performance.**



**5. Safety Requirements**

- UV Radiation – Wear UV protecting eye wear when viewing or observing the LED's inside the instrument. The frequency of this flashing light is in the range of sensitivity for those prone to epileptic seizures.

**6. Instructions**  
HunterLab has included a printed Quick Start Guide with the shipment. This guide is intended to get you started with measurements. Also included is the HunterLab Instruction Manual for ColorFlex L2 on a flash drive. This manual provides a detailed view of operation, troubleshooting and optimization. By referring to the instruction manual, you will gain understanding of practical applications that will help you achieve excellence in using your HunterLab ColorFlex L2 spectrophotometer.

**7. Context Sensitive Help**  
The context sensitive help for ColorFlex L2 complements the information presented here and supplies a more detailed view of operation by accessing information screen by screen. By referring to the on-board help, you will gain understanding of practical applications that will help you achieve excellence in using your HunterLab ColorFlex L2 spectrophotometer.

**8. Service**

- Only HunterLab authorized, factory-trained representatives are permitted to service HunterLab's products.
- Do not remove any of the covers. Service is to be performed by a HunterLab service representative.

Contact the HunterLab Customer Experience Team at [support@hunterlab.com](mailto:support@hunterlab.com) if service is needed.