

### Adjustable Baffle Valve Lockout

Model	Description	Material
020.142	Baffle Valve Lockout System, Suitable for 1/4 inch to 2 inch valves	Plastic ABS



Material				
<ul style="list-style-type: none"> <li>Made from durable ABS plastic, highly resistant to cracking and abrasion, and capable of withstanding extreme weather conditions (high or low temperatures).</li> </ul>				
Features	Chemical	°C	Chemical	°C
<ul style="list-style-type: none"> <li>The two halves of the lockout encompass the baffle valve handle to secure it from inadvertent activation.</li> <li>Designed to be used with padlocks having a maximum shackle diameter of 8mm.</li> <li>Suitable for 1/4 inch (6mm) to 2 inch (51mm) valves in both OPEN and CLOSED positions.</li> <li>Recommended for use with YEIPOLOCK steel shackle safety padlocks.</li> </ul>	Acetone	25	Petroleum	25
	Acetone	60	Turpentine oil	25
	Chlorine, chlorine water	25	Turpentine substitute (white spirit)	25
	Fuel, engine: Gasoline (normal & premium grade)	85	Trichloroethane 1,1,1	45
	Lubrication oil: gear oil	< 120	Lubricating oil: HD engine oils, hydraulic oils, transformer oils	< 120
	Fuel, engine: M15 mixture (15% methanol)	70	Water (including seawater)	25
	Methanol	25	Water (including seawater), chlorinated (<0.5mg/l)	80
Temperature Range	Chemical Resistance			
<ul style="list-style-type: none"> <li>Temperature range from -20°C to +90°C</li> </ul>	All approved chemicals listed are based on the manufactures specified chemical resistance chart for plastic material only.			

**NOTE:** Please note that the values presented in this document are averages and are not intended to be used for specification purposes. The test data and results contained herein are provided for general information only and should not be relied upon by our customers for designing and specifying products or meeting specific performance criteria. We encourage customers who wish to establish specifications or performance criteria for particular product applications to contact us for further information and assistance.