

Garlock Hydraulic Components Storage Instructions

1.) Store in a cool, dry area.
2.) Protect components from nicks and cuts.
3.) Do not expose to greases, oils, or solvents in liquid or vapor form.
4.) Prevent exposure to ultra-violet (uv) light from direct sunlight or strong fluorescent lights.
5.) Do not store near devices which produce ozone (O₃).
6.) Following extended storage, carefully inspect the material for damage.
7.) If in doubt concerning any of the above provisions, consult the factory.

Shelf Life for Garlock Hydraulic Components is five (5) years, based on ideal storage conditions.

Approved by: 
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