

Providing Video Evidence on Vault Learning Platform

A key component of the L2 Installer qualification is the submission of video evidence to support the assessment of the practical competencies of the qualification.

The following videos need to be uploaded via Vault to demonstrate competence. A total of 13 videos will be required (minimum) – each learning evidence point will require a separate video.

Use equipment in line with manufacturers or organisational instructions

- 1. Using a deburring tool
- 2. Using a CPVC ratchet cutter and/or roller cutter

Carry out installation under supervision

- 3. Measuring and setting out the pipework and brackets to current drawing
- 4. Selecting and fitting the correct bracket
- 5. Installing pipework to current drawing
- 6. Carry out a pressure test
- 7. Install a valve set
- 8. Install a monitored/Non isolation valve
- 9. Glue & Install a sprinkler head to the correct height
- 10. Drilling concrete
- 11. Drilling timber
- 12. Jointing straight pipework through installation
- 13. Jointing angular pipework through installation

Guidance

- Videos should be no larger than 64mb to ensure they are able to be uploaded via Vault, if required additional videos should be uploaded, to cover each learning area.
- The video should be saved and titled in order to demonstrate which element of the assessment it supports, if more than one they should be numbered 1, 2 etc. E.g. "Jointing angular pipework 1" "Installing pipework 2"
- Videos should always open with an 'identification' clearly showing the learner, an introduction should be included.
 - For example "My name is John Smith and I am presenting a video to evidence of me carrying out a pressure test or My Name is Jane Wilson and this is my drilling timber video"
- Where required, videos should zoom in to show a completed activity where detail is
 required, E.g. If using a deburring tool a distance shot which includes the learner using the
 tool should then be zoomed in to show the correctly deburred pipework, if doing a pressure
 test the video should zoom in to show any gauge readings.





- Learners may find it useful to describe the activities being undertaken to enhance or support the information being provided.
- A still image of any supporting drawings may be included to enhance or support the information being provided.
- If any additional support is required further information, advice or guidance may be requested from the RSA Academy.
- If unsure on any detail of what is required on a video, you can contact your assessor via Vault for some support or information.

RSA Academy Quality Assurance

