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Non-IC Can Light Prop – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: Non-IC Can Light Prop

Date:

[illegible]

4-in-1 Bypass Prop w/Bath Fan – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: 4-in-1 Bypass Prop with Bath Fan

Date:

[illegible]

4-in-1 Bypass Prop w/Non-IC Can – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: 4-in-1 Bypass Prop with Non-IC Can

Date:

[illegible]

Attic Hatch – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: Attic Hatch Air Sealing Prop

Date:

[illegible]

Duct Sealing Prop – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct



Assessment Sheet

Task: Duct Sealing Prop

Date:

[illegible]

Exhaust Fan and New Duct – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: Exhaust Fan and New Duct Prop

Date:

[illegible]

Large Hole Prop – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: Large Hole Prop

Date:

[illegible]

Large Hole with Flue Pipe – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

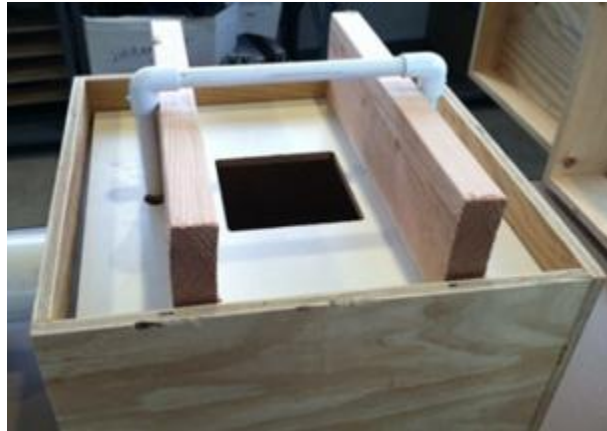
Task: Large Hole with Flue Pipe Prop

Date:

[illegible]

PVC Pipe Over Joists Prop – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: PVC Pipe over Joists Prop

Date:

[illegible]

PVC Vent Stack Prop – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Leakage test	Prop leaks in more than one location	Prop leaks in one location	Prop does not leak



Assessment Sheet

Task: PVC Vent Stack Prop

Date:

[illegible]

Roof and Soffit Prop – Air Sealing Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct



Assessment Sheet

Task: Roof and Soffit Prop

Date:

[illegible]

Loose Fill Insulation Prop Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to set-up and operate blowing machine	Machine not set-up properly	Machine set-up or use of the machine was inappropriate	Machine set-up and operation was appropriate
3 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and installation of material is correct



Assessment Sheet

Task: Loose Fill Insulation Prop

Date:

[illegible]

Window and Door Prop Installation Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct
3 Ability to select & use appropriate tools	Inappropriate tool selection	Correct tools but not used safely or correctly	Correct selection and use of tools
4 Ability to install window & door	Both window and door not installed correctly	Window or door not installed correctly	Both the window and door are installed correctly



Assessment Sheet

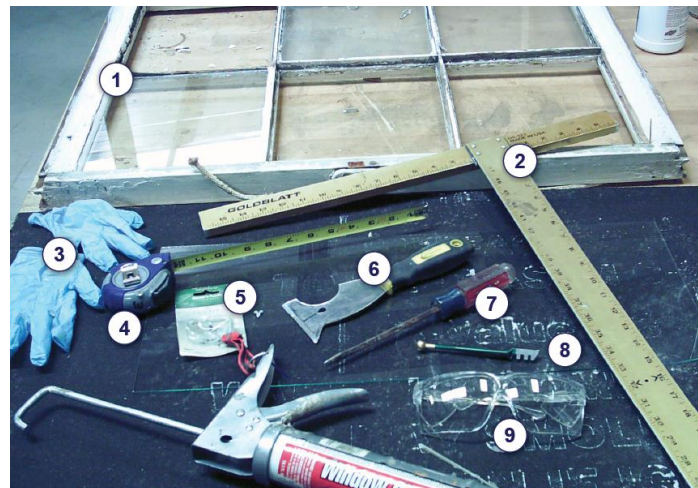
Task: Window and Door Prop

Date:

[illegible]

Window Pane Replacement Prop Rubric

Assessment Criteria	1	2	3
1 Ability to select & use appropriate PPE	Inappropriate (or no) selection	PPE selection is correct but is used incorrectly	PPE selection and use are correct
2 Ability to select & install appropriate material(s)	Inappropriate material selection	Material selection is correct but is installed poorly or incorrectly	Selection and use of material is correct



Assessment Sheet

Task: Window Pane Replacement Prop

Date:

[illegible]