

Movement Planning & Joint Selection Quiz

This worksheet is designed for sales professionals to use when consulting with architects, engineers, or contractors. Use this form to capture key project details and guide the selection of the appropriate expansion joint system.

1. What type of structure is the joint system being installed in?

Answer: _____

2. Where is the expansion joint located?

Answer: _____

3. What is the joint's nominal width?

Answer: _____

4. What is the expected total movement?

Answer: _____

5. What type of movement does the joint need to accommodate?

Answer: _____

6. What are the traffic or loading conditions?

Answer: _____

7. Is the joint in a waterproofed area?

Answer: _____

8. Are fire ratings required?

Answer: _____

9. What adjacent materials need to interface with the joint?

Answer: _____

10. Is aesthetics or concealment a priority?

Answer: _____

11. What is the construction phase?

Answer: _____

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12. What is the preferred installation type?

Answer: _____

13. Do joint locations involve transitions (e.g., stair, wall, floor)?

Answer: _____

14. What type of environment is this?

Answer: _____

15. Have movement calculations been confirmed by the engineer?

Answer: _____