

What is a Leading Edge?

1 Per OSHA, a leading edge is an edge that moves.

2 When you fall, the line of your connecting device will make contact with the edge.

3 A leading edge can be steel, concrete, wood or any other material.

4 When a fall occurs, free fall from a leading edge is greater than an overhead fall.

5 Forces are higher with a leading edge.

6 Floor, roof, decking, and formwork are all examples of leading edges.

There is a difference! Make sure you have the right LE solution.



We Save Lives

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