Open-cell and closed-cell spray foam have different properties, so choosing between them starts with the building area and its requirements. Open-cell foam can be considered for suitable spaces where air sealing and sound reduction are priorities. Closed-cell foam is denser and may suit applications that call for greater resistance to moisture and heat flow within a limited depth.



Springfield Excel Spray Foam lists both types among its insulation services. The appropriate choice for a wall, attic, foundation, or commercial space depends on the construction attic insulation Springfield MO Springfield Excel Spray Foam Insulation and conditions found there. A contractor should review the proposed application before specifying the material.

Property owners in Springfield and the surrounding service areas can call (417) 815-4629 to discuss the space and request a project-specific quote.

