



Stainless Steel Razor Wire Mesh

The stainless steel razor wire mesh is designed for high-security applications, providing an effective deterrent against intruders. Made from high-quality stainless steel, the wire offers superior durability, corrosion resistance, and strength, ensuring long-lasting performance even in harsh outdoor environments. The sharp, blade-like edges of the razor wire are specifically designed to deter climbing and unauthorized access, making it an ideal solution for perimeter security.

Application on Stone Wall

The razor wire mesh is installed along stone walls to enhance security. The sharp and densely spaced blades of the wire mesh create an impenetrable barrier when mounted on top of the stone wall. This installation method improves the overall security of the site by preventing unauthorized individuals from scaling or breaching the wall. The stone wall acts as a stable base for the installation, ensuring the razor wire remains securely in place.

Wire Gauge and Size

The razor wire mesh is manufactured using high-gauge steel, with the wire gauge (GA) typically ranging from 12 GA (approximately 2.6mm) to 8 GA (approximately 3.2mm), depending on the level of security required. The precise size of the wire and the sharpness of the blades are carefully engineered to deliver maximum effectiveness. Additionally, the mesh is designed to be easily installed on stone walls of various heights, providing an efficient and reliable security solution for both residential and commercial properties.