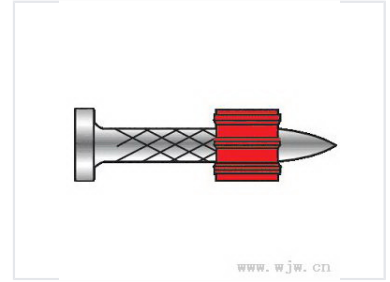


Annular Ring Shank Nail for Gas Appliance Assembly

This specialized nail is designed for use in gas burner and gas stove manufacturing and repair. It features a hardened steel construction, a wide head for secure fastening, and annular rings along the shank to provide enhanced pull-out resistance.



Product Overview

Precision Engineering for Gas Appliances

This specialized annular ring shank nail is engineered specifically for the rigorous demands of gas burner and stove manufacturing. Featuring a hardened steel construction, it ensures reliable penetration into tough materials while providing exceptional structural integrity. The distinct annular ring design along the shank significantly increases pull-out resistance, ensuring durable and safe connections critical for gas appliance assemblies.

Technical Specifications

Key Performance Metrics

1 Enhanced

Pull-out Resistance

Material	Hardened Steel
Shank Type	Annular Ring Shank
Surface Features	Knurled Pattern, Annular Rings

Application

Primary Applications

- Gas burner manufacturing
- Gas stove assembly
- Appliance repair and maintenance