

# SVNR Series Multi-Function Tool

The SVNR series multi-function tool is designed for precision machining. It is suitable for a variety of applications, ensuring high quality and visible results.



## Product Overview

### Precision Multi-Function Tooling

The SVNR Series is a high-performance multi-function tool designed for precision machining in demanding industrial environments. Utilizing premium imported ultra-fine grain carbide materials and advanced mirror-polished flute geometry, these tools ensure superior chip evacuation and surface finish. They are specifically engineered to deliver exceptional performance when machining stainless steel, hardened materials, and standard alloys across aerospace, automotive, and electronics industries.

## Technical Specifications

### Compatible Materials

- Stainless Steel
- Hardened Steel
- Alloy Steel

### Key Performance Indicators

**100 %**

Surface Finish Quality

**95 %**

Wear Resistance

### Base Material

Ultra-fine grain carbide

### Machining Applications

Grooving, Parting, External Turning, Internal Turning, Back Turning, Small Hole Boring

## Manufacturing Standards

### Production Process

- German-imported CNC grinding
- Mirror-polished chip flutes
- Advanced coating technology for extended life

### Supported Industries

Aerospace • Automotive • Electronics • Motor Manufacturing