W6Mo5Cr4V2 High-Speed Steel Screw Elements and 38CrMoAlA Nitrided Steel Kneading Elements with Custom Design for Twin Screw Extruder Parts

Our Product Introduction

Basic Information

- Place of Origin: NanjingChina
- Brand Name: HLD
- Certification: SGS/ISO9001/CE
- Minimum Order Quantity: 1/set
- Price: face to face
- Packaging Details: bubble wrap/ Wrap film/wooden film
- Delivery Time: 5~8work days
- Payment Terms: T/T
- Supply Ability: 3000pieces/month



Product Specification

- Size Range: 15 To 150
- Material: W6Mo5Cr4V2 High-speed Steel, 38CrMoAlA Nitrided Steel
- Connection Types: Single-key, Symmetrical Key, Internal Spline, Internal Octagon, Internal Hexagon, Involute, Cross Key
- Output: 2kg/h~custom
- Feeding Type: Volumetric / Gravimetric
- Rotation Scheme: Coaxial Rotary
- Highlight: **W6Mo5Cr4V2 High-Speed Steel Screw Elements**, **38CrMoAlA Nitrided Steel Kneading Elements**, **Custom Design Twin Screw Extruder Parts**



More Images







for more products please visit us on extrudergranulator.com

Product Description

Our Product Introduction

Nanjing Kelan Plastic Machinery Co., Ltd. is a professional manufacturer integrating R&D, design and production of co-rotating parallel twin-screw extruders, single-screw extruders, screw elements and kneading elements.

We mainly produce screw elements and kneading elements with various connection types within the size range of 15 to 150, including single-key, symmetrical key, internal spline, internal octagon, internal hexagon, involute and cross key.

Our products adopt premium high-speed steel W6Mo5Cr4V2 and nitrided steel 38CrMoAlA as raw materials. Advanced manufacturing processes and complete inspection methods are applied to guarantee stable performance and reliable quality. Our products are well recognized by customers and enjoy a good market reputation.

Custom design and manufacturing of screw elements and kneading elements are available upon request. We also provide on-site measuring service.

The company has built a professional high-level design team for plastic machinery, equipped with advanced CAD systems. It lays a solid foundation for developing high-end plastic machinery, single & twin screw extruders and spare parts to better meet customer demands.

Our production technology and product quality are at the leading level in China. Our products serve domestic markets and are also supplied to global customers.

for more products please visit us on extrudergranulator.com

Nanjing Henglande Machinery Technology Co., Ltd.

+86 13813377529 952615433@qq.com extrudergranulator.com

NO.11,Qinghu Road,Hushu Town,Jiangning District,Nanjing,china.