PROCESS

Technological process

Material & Model	Cast Iron Gas Lubricating Pump Cylinder Liner with Pressure Groove/Hole, Dia Lapping
Material	Cast iron OR Alternating, not less than **HT20 -HT25 , GB/T 9439**
Application	Diesel and CNG vehicle, vehicle, fire-fighting, and complex.
Main Function	Fit pistons, seal/cut components, communication ports, LED lamps, Alternator components etc. For internal-oil-naturally-cast-applications needs.
Dimension & Drawing	As per Buyer's drawing or sample
Production Capacity	Around **5,000** pieces per month, Delivery Time: **30** days
Inspection Criteria	Hardness: **HB** according Buyer's drawing or **HB 200** according Alloy, Hydrostatic, Air-tight pressure test, Dimensional inspection, Visual inspection
Packing Type	Standard bag + wooden box + wooden/iron pallet
Others	Any **OEM** is welcome, Logo, Packing is also **negotiable**, magnetic or **protective** rust-Proof, Lead-free
Payment	**Customized** Iron Casting Parts Slip Casting Mould

EQUIPMENT

Technological process

QUALITY CONTROL

SYSTEM BOOKS

BOOKS

COMMUNICATION

Communication with customer

PACKING

packagingshipping