



F00VC01001 Injection Valve Set Technical File

SKU1:G1S8F00VC01001

SKU2:G1F1F00VC01001

SKU3:L10000B2BC01001

SKU4:G1F2F00VC01001

SKU5:F20000B2BC01001

OTHER SERIES

INJECTION VALVE SET



F00VC01001 Injection Valve Set Technical File

Content

| | |
|--|----|
| 1.F00VC01001 Injection Valve Set Introduction | 3 |
| 1.1.F00VC01001 Injection Valve Set Basic Information | 3 |
| 1.2.F00VC01001 Injection Valve Set Application Information..... | 3 |
| 1.3.F00VC01001 Injection Valve Set Specifications and Dimensions Parameters | 5 |
| 1.4.F00VC01001 Injection Valve Set Quality Control | 6 |
| 1.5.F00VC01001 Injection Valve Set Customized Service..... | 6 |
| 1.6.F00VC01001 Injection Valve Set Spare Parts & Packing List..... | 7 |
| 1.7.F00VC01001 Injection Valve Set Warranty Instructions..... | 7 |
| 1.8.F00VC01001 Injection Valve Set Storage Standard | 8 |
| 2.F00VC01001 Injection Valve Set Technical Support | 9 |
| 2.1.F00VC01001 Injection Valve Set Installation Precautions | 9 |
| 2.2.F00VC01001 Injection Valve Set Replacement Conditions..... | 9 |
| 2.3.F00VC01001 Injection Valve Set Technical Support Obtaining Methods | 11 |
| 3.F00VC01001 Injection Valve Set Purchase and Delivery. | 11 |
| 3.1.F00VC01001 Injection Valve Set Purchase Payment Terms..... | 11 |
| 3.2.F00VC01001 Injection Valve Set Main Sales Market. | 11 |
| 3.3.F00VC01001 Injection Valve Set Declaration Requirements..... | 11 |
| 3.4.F00VC01001 Injection Valve Set Shipping Ways | 11 |
| 3.5.F00VC01001 Injection Valve Set Lead Time | 11 |
| 3.6.F00VC01001 Injection Valve Set Logistics Time for Destination Out of China's Areas | 11 |
| 3.7.F00VC01001 Injection Valve Set Packing | 12 |
| 4. Company Information..... | 12 |
| 4.1. Company Intstemuction..... | 13 |
| 4.2. Contact Information..... | 13 |
| 5. Copyright Statement..... | 13 |

F00VC01001 Injection Valve Set Technical File

1. F00VC01001 Injection Valve Set Introduction

The injection valve set is a critical component of the injector system, comprising the valve stem and valve cap. It is housed in the control room within the injector body and plays a pivotal role in controlling oil injection and return. This set is not only a core component but also prone to high damage rates.

Valve Cap Inspection: Use a microscope to inspect the contact surface between the valve cap and the ball for any signs of damage. If damage is detected, the valve cap should be replaced promptly.

Valve Stem Inspection:

Top of Valve Stem: Examine the top of the valve stem for any surface damage. A change in the original silver color to white indicates damage, necessitating a replacement.

Contact Area with Injector: Similarly, inspect the valve stem's contact area with the injector for surface damage. Any change from the original silver color to white indicates the need for replacement.

1.1. F00VC01001 Injection Valve Set Basic Information

| Title | F00VC01001 Injection Valve Set China Made New |
|-------|---|
| SKU1 | G1S8F00VC01001 |
| SKU2 | G1F1F00VC01001/F10000B2BJ02806 |
| SKU3 | G1F2F00VC01001/F20000B2BJ02806 (High quality) |

1.2. F00VC01001 Injection Valve Set Application Information

1) F00VC01001 Injection Valve Set Adapted Vehicle Information

| Injector Part Number | Car Model | OE Number | OE Number | OE Number | OE Number | OE Number |
|----------------------|----------------|---------------|-----------------|--------------------|------------------|------------------|
| 0 445 110 009 | MERCEDE S-BENZ | 611 070 04 87 | A 611 070 04 87 | / | / | / |
| 0 445 110 010 | MERCEDE S-BENZ | 611 070 04 87 | A 611 070 04 87 | / | / | / |
| 0 445 110 011 | MERCEDE S-BENZ | 611 070 05 87 | A 611 070 05 87 | A 611 070 05 87 38 | A 611 070 04 87 | 611 070 05 87 38 |
| 0 445 110 012 | MERCEDE S-BENZ | 611 070 05 87 | A 611 070 05 87 | 611 070 04 87 | A 611 070 04 87 | / |
| 0 445 110 014 | MERCEDE S-BENZ | 668 070 02 87 | 668 070 06 87 | A 668 070 06 87 | A 668 070 01 87 | 668 070 01 87 |
| 0 445 110 015 | MERCEDE S-BENZ | 668 070 02 87 | 668 070 06 87 | A 668 070 06 87 | A 668 070 02 87 | / |
| 0 445 110 024 | MERCEDE S-BENZ | 611 070 06 87 | A 611 070 06 87 | A 611 070 06 87 38 | 611 070 06 87 38 | / |
| 0 445 110 025 | MERCEDE S-BENZ | 611 070 06 87 | A 611 070 06 87 | / | / | / |
| 0 445 110 034 | MERCEDE S-BENZ | 613 070 01 87 | A 613 070 01 87 | / | / | / |
| 0 445 110 035 | MERCEDE S-BENZ | 613 070 01 87 | A 613 070 01 87 | / | / | / |
| 0 445 110 045 | MERCEDE S-BENZ | 628 070 01 87 | A 628 070 01 87 | / | / | / |
| 0 445 110 046 | MERCEDE S-BENZ | 628 070 01 87 | A 628 070 01 87 | / | / | / |
| 0 445 110 069 | MERCEDE S-BENZ | 611 070 08 87 | A 611 070 08 87 | / | / | / |

| | | | | | | |
|---------------|-------------------|------------------|--------------------|--------------------|--------------------|---|
| 0 445 110 070 | MERCEDE S-BENZ | 611 070 08 87 | A 611 070 08 87 | / | / | / |
| 0 445 110 071 | MERCEDE S-BENZ | 611 070 09 87 | A 611 070 09 87 | / | / | / |
| 0 445 110 072 | MERCEDE S-BENZ | 611 070 09 87 | A 611 070 09 87 | / | / | / |
| 0 445 110 073 | MERCEDE S-BENZ | 628 070 02 87 | A 628 070 02 87 | A 628 070 01 87 | 628 070 01 87 | / |
| 0 445 110 074 | MERCEDE S-BENZ | 628 070 02 87 | A 628 070 02 87 | 628 070 01 87 | A 628 070 01 87 | / |
| 0 445 110 093 | MERCEDE S-BENZ | 628 070 03 87 | A 628 070 03 87 | / | / | / |
| 0 445 110 094 | MERCEDE S-BENZ | 628 070 03 87 | A 628 070 03 87 | / | / | / |
| F 00Z C99 027 | / | / | / | / | / | / |

2) **F00VC01001** Injection Valve Set Adapted injector Information

| Injector Series | Injector Part Number | System Pressure | Re-manufactured Part Number | System Pressure | Universal Number | System Pressure |
|-----------------|----------------------|-----------------|-----------------------------|-----------------|------------------|-----------------|
| CRI1-13 | 0 445 110 009 | / | 0 986 435 004 | 1350 | 0 445 110 010 | / |
| CRI1-13 | 0 445 110 010 | / | 0 986 435 004 | 1350 | 0 445 110 009 | / |
| CRI1-13 | 0 445 110 011 | 1350 | 0 986 435 004 | 1350 | 0 445 110 012 | / |
| CRI1-13 | 0 445 110 012 | / | 0 986 435 004 | 1350 | 0 445 110 011 | 1350 |
| CRI1-13 | 0 445 110 014 | / | 0 986 435 005 | 1350 | 0 445 110 015 | / |
| CRI1-13 | 0 445 110 015 | / | 0 986 435 005 | 1350 | 0 445 110 014 | / |
| CRI1-13 | 0 445 110 024 | 1350 | 0 986 435 020 | 1350 | 0 445 110 025 | / |
| CRI1-13 | 0 445 110 025 | / | 0 986 435 020 | 1350 | 0 445 110 024 | 1350 |
| CRI1-13 | 0 445 110 034 | / | 0 986 435 012 | / | 0 445 110 035 | / |
| / | / | / | 0 986 435 037 | / | 0 445 110 201 | 1350 |
| / | / | / | 0 986 435 063 | / | / | / |
| CRI1-13 | 0 445 110 035 | / | 0 986 435 012 | / | 0 445 110 034 | / |
| / | / | / | 0 986 435 037 | / | 0 445 110 201 | 1350 |
| / | / | / | 0 986 435 063 | / | / | / |
| CRI1-13 | 0 445 110 045 | / | 0 986 435 031 | / | 0 445 110 046 | / |
| / | / | / | 0 986 435 032 | / | / | / |
| CRI1-13 | 0 445 110 046 | / | 0 986 435 031 | / | 0 445 110 045 | / |

| | | | | | | |
|---------|---------------|------|---------------|------|---------------|------|
| / | / | / | 0 986 435 032 | / | / | / |
| CRI1-13 | 0 445 110 069 | / | 0 986 435 158 | / | 0 445 110 070 | / |
| / | / | / | 0 986 435 045 | / | 0 445 110 170 | / |
| / | / | / | 0 986 435 164 | / | 0 445 110 181 | 1350 |
| / | / | / | 0 986 435 053 | / | | / |
| CRI1-13 | 0 445 110 070 | / | 0 986 435 158 | / | 0 445 110 069 | / |
| / | / | / | 0 986 435 045 | / | 0 445 110 170 | / |
| / | / | / | 0 986 435 053 | / | 0 445 110 181 | 1350 |
| / | / | / | 0 986 435 164 | / | | / |
| CRI1-13 | 0 445 110 071 | / | 0 986 435 041 | / | 0 445 110 072 | / |
| / | / | / | 0 986 435 071 | / | 0 445 110 199 | 1350 |
| / | / | / | 0 986 435 061 | / | / | / |
| CRI1-13 | 0 445 110 072 | / | 0 986 435 041 | / | 0 445 110 071 | / |
| | / | / | 0 986 435 071 | / | 0 445 110 099 | / |
| | / | / | 0 986 435 061 | / | / | / |
| CRI1-13 | 0 445 110 073 | / | 0 986 435 031 | / | 0 445 110 074 | / |
| / | / | / | 0 986 435 032 | / | / | / |
| CRI1-13 | 0 445 110 074 | / | 0 986 435 031 | / | 0 445 110 073 | / |
| / | / | / | 0 986 435 032 | / | / | / |
| CRI1-13 | 0 445 110 093 | 1350 | 0 986 435 035 | 1350 | 0 445 110 094 | / |
| CRI1-13 | 0 445 110 094 | / | 0 986 435 035 | 1350 | 0 445 110 093 | 1350 |

3) **FO0VC01001** Injection Valve Set Part Number Common Writing

FO0VC01001, FO0VC01001, F 00V C01 001, F OOV C01 001, F00V C01 001, FO0V C01 001, FO0VC01 001, FO0VC01 001, F 00V C01001, F OOV C01001, F 00VC01001, F OOV C01001, F00V C01001, FO0V C01001

1.3. **FO0VC01001** Injection Valve Set Specifications and Dimensions Parameters

Injection Valve Set Size: **13 cm*2 cm *2 cm**

Injection Valve Set Box Size: **14 cm *3 cm *3 cm**

Injection Valve Set Packing Size: **31 cm *12 cm**

Injection Valve Set Net Weight: **0.03kg**

Injection Valve Set Gross Weight: **0.03kg**

Injection Valve Set Quality: **China Made New**

Injection Valve Set MOQ: **4PC**

1.4. F00VC01001 Injection Valve Set Quality Control

1) Injection Valve Set Testing

All parts of the injection valve set have undergone precision testing, high temperature testing, low temperature testing, withstand pressure testing, leakage testing, durability testing, and various working conditions testing.

2) Injection Valve Set Inspection









The factory inspection of the injection valve set is undergone three inspections: full inspection, random inspection, and batch inspection. Different brands of test benches are used to test the same injection valve set for more than three times for factory inspection, and the injection valve set 's installation and testing environment are progressed in dust-free workshop.

3) Injection Valve Set Installation

When matching the valve cap and valve steam, Shumatt strictly complies with the standard of valve cap and valve stem clearance technical indicators to ensure that each injection valve set meets the factory standards and use standards.

1.5. F00VC01001 Injection Valve Set Customized Service

1) Injection Valve Set Customized Service Coverage: Meet the customized needs of OEM manufacturers for valve color and lustre, valve cap groove customization, valve cap lettering ,valve cap logo engraving, valve cap QR code engraving, injection valve set internal packaging, injection valve set external packaging and label customization needs.

| No. | 1 | 2 |
|-------------|---|---|
| Image |  |  |
| Name | Valve Cap Color And Lustre | Valve Cap Color And Lustre |
| Description | Customized 1000 pieces (white color is optional) | Customized 1000 pieces (purple red color is optional) |
| No. | 3 | 4 |
| Image |  |  |
| Name | Valve Cap Groove Customization | Valve Cap Lettering, Logo Engraving, QR Code Engraving Customization |
| No. | 5 | 6 |
| Image |  |  |
| Name | Valve Set Box | Valve Set Box |
| Description | Rectangle is optional | Cylindrical is optional |
| No. | 7 | 8 |
| Image |  |  |
| Name | Valve Set Bag | Valve Set Label 7cm*5cm |

2) Injection Valve Set Customized Service Requirements:

The purchase of **customized injection valve set package** is no less than 100 pieces.

The purchase of **customized valve set groove** is no less than 100 pieces.

The purchase of **customized valve set** is no less than 1000 pieces.






The purchase of **customized valve cap engraving** is no less than 1000 pieces.

The purchase of **customized valve color** is no less than between 1000 -10000 pieces.

⚠ When the customized Service involve the need of specify logo, the OEM manufacturer is asked to provide trademark authorization and the sample of logo image file.

⚠ Once the customized injection valve set is sold, it can not be returned or exchanged if there is no quality problems.

1.6. F00VC01001 Injection Valve Set Spare Parts & Packing List

| No. | 1 | 2 |
|-------------|---|---|
| Image |  |  |
| Name | Injection Valve Set | Injection Valve Set Anti-rust Paper |
| Description | Injection valve set part number F00VC01001 | Prevent the injection valve set from rusting |
| No. | 3 | 4 |
| Image |  |  |
| Name | Injection Valve Set Box (Rectangle) | Injection Valve Set Box (Cylindrical) |
| Description | Protect the injection valve set from being damaged by colliding | Protect the injection valve set from being damaged by colliding |
| No. | 5 | 6 |
| Image |  | / |
| Name | VCI Anti-rust Bag | / |
| Description | Prevent the injection valve set from rusting | / |

⚠ Minors are prohibited from using the injection valve set, valve set anti-rust paper, valve assembly box, and VCI anti-rust bag to avoid personal injury.

⚠ The Valve Set box is recyclable and can be reused.

⚠ VCI anti-rust bag is non-degradable material, please dispose of it properly after use.

1.7. F00VC01001 Injection Valve Set Warranty Instructions

1) Injection Valve Set Warranty Conditions and Instructions

It is necessary to provide pictures, videos, or test reports detected by the injection valve set inspection

equipment when the valve set is abnormal during use as evidence to feed back to the salesman.

Abnormal conditions are properly explained such as: 1. Smoke, 2. Engine shake, 3. Difficulty starting the engine, 4. Engine noise, 5. Oil leakage and other abnormal conditions.

The above condition may also be affected by other components of the injector. If it is confirmed by our company to be a piston problem, it is within the scope of the subsidy.

2) Injection Valve Set Warranty Coverage

Within 15 days after customer receives the F00VC01001 injection valve set, if there is a performance failure and the piston has no appearance damage, customer can choose to replace it;

If the F00VC01001 injection valve set has performance problems during the warranty period (6-12 months), and it is confirmed that it is piston's problems after being tested, you can contact our salesmen to replace the same model for free;

If the piston is confirmed to be fault-free, the piston will be returned.

3) Injection Valve Set Out of Warranty Coverage

- ① The warranty period has expired, not covered by warranty.
- ② Injection valve set failure caused by high temperature, high pressure, humidity, rain and snow, saline-alkali land, earthquake, and used in abnormal environment.
- ③ Injection valve set damage caused by man-made reasons (throwing, strong magnetic field magnetization, set fire).
- ④ Injection valve set failure or injector damage caused by non-injector design, technology, manufacturing, quality and other issues.
- ⑤ Injection valve set failure due to system pressure exceeding system approved pressure.
- ⑥ Injection valve set failure caused by impurities (water, lead, aluminum powder, iron powder, sulfide) in the system fuel exceeding the standard requirements.
- ⑦ Injection valve set failure caused by not installing according to the tightening torque specified in the vehicle engine maintenance manual (the tightening torque is too large or too small).
- ⑧ Injection valve set failure caused by not following the installation angle specified in the injector maintenance manual.
- ⑨ Injection valve set failure caused by not following the cleaning requirements specified in the injector maintenance manual.
- ⑩ Injection valve set failure caused by failure to replace consumable parts as specified in the injector maintenance manual.

1.8. F00VC01001 Injection Valve Set Storage Standard

1) Choose a Suitable Storage Place

The warehouse and cargo yard where the fuel injection valve set is stored should be kept clean and dry, and away from the factory buildings that generate harmful gases and dust; do not mix with acid, alkali, salt and other substances; the storage place should have a good drainage system; the cargo yard should be flattened with gravel or furnace ash etc. to enhance the water permeability of the surface layer to keep the reservoir area dry.

2) Strict Requirements of Warehousing

Strict inspections should be carried out when the fuel injector valve assemblies are put into storage, the surface cleaning work should be done well to remove water traces, oil stains, ash and other dirt, remove the rust and do anti-rust treatment in time. Packaged injection valve set must be protected from damage.

3) Keep The Warehouse Dry And Preventing Moisture

The relative humidity is usually below 70% for the fuel injector Valve Set placed in the room, and the corrosion of the fuel injection valve set is significantly reduced.

Injection valve set must be stored in the warehouse, and they are forbidden to store in the same warehouse with commodities with high water content.

4) Stack Properly

After the injection valve set is exposed to rain, the corrosion rate will increase significantly. The purpose of sealing is to isolate the injection valve set from rainwater and humid air, so the warehouse window should be checked in time to avoid rainwater entering the warehouse

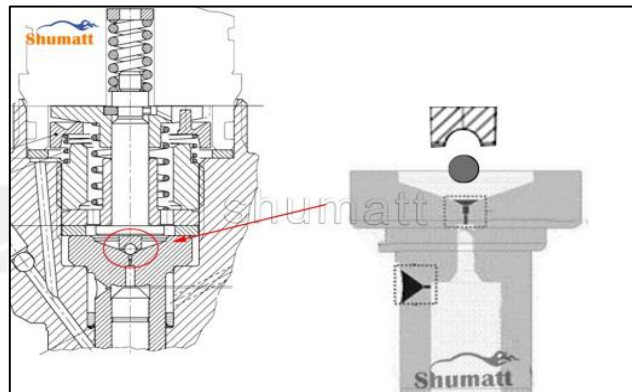
If the injection valve set package is damaged, it should be repaired or replaced; when the package is damp, the packaging material should be dried; if the original anti-corrosion and oil applied at the factory is found to be damaged or dried up, it should be cleaned and re-applied oil in time.

- ⚠ It is forbidden to leave the injection valve set exposed in the air for a long time.
- ⚠ It is forbidden to store acid, alkali, salt and other substances together with the injection valve set.
- ⚠ The unpacked injection valve set must be rust-proof during secondary storage.

2. F00VC01001 Injection Valve Set Technical Support

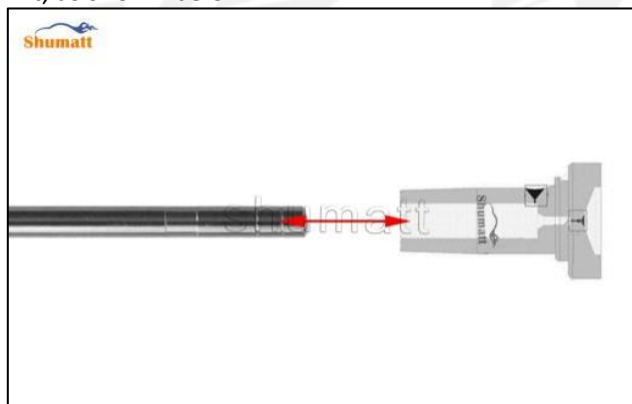
2.1. F00VC01001 Injection Valve Set Installation Precautions

- 1) Clean the injection valve set in an ultrasonic cleaner for 3-5 minutes before installation, so as to make the stains, dust, rust-proof oil oxides, paraffin base, naphthenic base, intermediate base, salt, lead naphthenate, zinc naphthenate, sodium petroleum sulfonate, barium petroleum sulfonate, calcium petroleum sulfonate, tallow diamine trioleate, rosinamine on the surface of the injection valve set fall off.
- 2) Use compressed air to clean the cleaning fluid attached to the surface of the injection valve set after cleaning, and clean it up to the standard of use.
- 3) When installing the steel ball and ball seat, pay attention to the steel ball should close tightly to the oil return hole at the top of the valve cap, as shown below:



Pic No.1

- 4) When installing the valve stem, make sure that the valve stem and the bonnet must ensure that the valve stem can move smoothly in it, as shown below:



Pic No.2



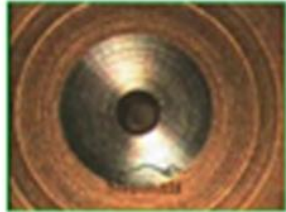
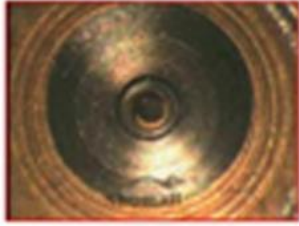
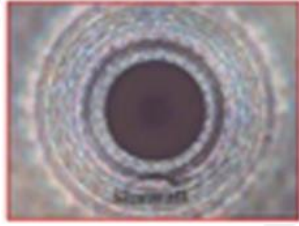
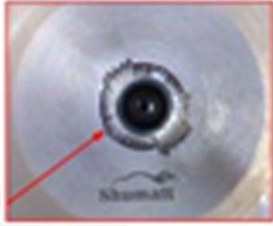
- 5) When installing the injection valve set, the oil inlet position should be 180° between the oil inlet position of the injector body.

⚠ If the injector steel ball and the ball seat are not installed in accordance with the standard, it may cause serious damage to the injection valve set.

2.2. F00VC01001 Injection Valve Set Replacement Conditions

1) Valve Cap




Under the microscope, magnify 20 times to check that the oil inlet hole of the valve cap and the oil return hole of the bonnet are not worn, grooved, scratched, damaged, rusted or dented.

| No. | 1 | 2 | 3 |
|-------------|--|---|---|
| Image |  |  |  |
| Description | Injection valve cap oil inlet hole location | Injection valve cap oil return hole location | The oil inlet and oil return holes of the injection valve cap are free of wear, grooves, scratches, damage, rust, dents, which do not need to be replaced |
| No. | 4 | 5 | 6 |
| Image |  |  |  |
| Description | The injection valve cap oil hole is recessed and needs to be replaced | The injection valve cap oil hole is worn and needs to be replaced | The injection valve cap oil hole is punched and needs to be replaced |

- ⚠ The wear of the top oil return hole causes the oil return to be too large and the leaking injector cannot inject oil.
- ⚠ The oil inlet hole on the side is blocked, causing the injector to fail to establish the pressure chamber and the injector cannot work normally
- ⚠ Wear of the oil chamber of the valve cap will cause fuel injector failure. In severe cases, the fuel injector will not work properly.

2) Valve Stem

Magnify 20 times under a microscope to check whether the valve stem is worn, the surface is not smooth, discolored, or rusty.

| No. | 1 | 2 | 3 |
|-------------|---|--|---|
| Image |  |  |  |
| Description | The valve stem is worn out and needs to be replaced | The valve stem surface is not smooth and colorless, and it needs to be replaced | The valve stem is rusty and needs to be replaced |

- ⚠ The excessive clearance between the valve stem wear, housing and the valve cap will causes injector lag.
- ⚠ The valve stem lag will cause the injector to start the solenoid to start, and the oil needle can not return quickly after the nozzle is opened.
- ⚠ Check the injector components before replacing the injection valve set according following the

injector service manual to avoid further damage to the injection valve set after replacement.

2.3. **F00VC01001** Injection Valve Set Technical Support Obtaining Methods

- 1) Injection Valve Set Technical Data: <https://www.injectionvalveset.com/download/>
- 2) Injection Valve Set Videos: <https://www.injectionvalveset.com/videos/>
- 3) Injection Valve Set Encyclopedia: <https://www.injectionvalveset.com/category/news/encyclopedia/>

3. **F00VC01001** Injection Valve Set Purchase and Delivery.

3.1. **F00VC01001** Injection Valve Set Purchase Payment Terms

Payment Terms: T/T, PayPal, Alipay, WeChat

⚠ Please contact our salesmen for specific payment information.

3.2. **F00VC01001** Injection Valve Set Main Sales Market.

Injection Valve Set main sales markets: Asia, Europe, North America, South America, Africa etc.

3.3. **F00VC01001** Injection Valve Set Declaration Requirements

We can assist customers to provide the following documents for import customs clearance: contract, invoice, packing list, bill of lading, insurance policy, certificate of origin, etc.

3.4. **F00VC01001** Injection Valve Set Shipping Ways

Destination in China areas: SF Express, Debon Express, the corresponding logistics company can be provided according to customer requirements in special cases.

Destinations out of China's areas: DHL, UPS, FedEx, TNT air, ocean or other shipping methods required by customers.

3.5. **F00VC01001** Injection Valve Set Lead Time

Lead time: Send out within 3 – 7 working days after receiving payment(Except for special pstemucts and special cases).

3.6. **F00VC01001** Injection Valve Set Logistics Time for Destination Out of China's Areas

DHL Logistics Time:

| Country or Region of Departure | Hong Kong, China | Other Countries or Regions of Asia | Australia and New Zealand | Europe | America | Other Countries |
|--------------------------------|------------------|------------------------------------|---------------------------|--------|-----------|-----------------|
| China's Mainland | 7 Days | 7 Days | 8 Days | 8 Days | 8-12 Days | 7-10 Days |

UPS Logistics Time:Country or Region of Departure: China's Mainland

| Country of Destination | Estimated Arrival Time | Country of Destination | Estimated Arrival Time | Country of Destination | Estimated Arrival Time |
|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| Japan | 3 Days | UK | 5-7 Days | Egypt | 5-7 Days |
| Turkey | 5-7 Days | Singapore | 3 Days | Switzerland | 5-7 Days |
| Bahrain | 5-7 Days | Latvia | 7-10 Days | New Zealand | 7-10 Days |
| Sri Lanka | 5-7 Days | Thailand | 3 Days | Austria | 5-7 Days |
| Romania | 5-7 Days | Vietnam | 3-5 Days | Estonia | 5-7 Days |
| Malaysia | 3-5 Days | Israel | 5-7 Days | Mexico | 7-10 Days |
| France | 5-7 Days | America | 5-7 Days | United Arab Emirates | 5-7 Days |
| Italy | 5-7 Days | Netherlands | 5-7 Days | Bengal | 7-10 Days |
| Lebanon | 5-7 Days | Philippine | 3-5 Days | Greece | 7-10 Days |
| South Korea | 3 Days | Spain | 5-7 Days | Myanmar | 5-7 Days |
| Canada | 5-7 Days | Germany | 5-7 Days | Saudi Arabia | 7-10 Days |

| | | | | | |
|-----------|-----------|-----------|-----------|--------------|-----------|
| Portugal | 5-7 Days | Australia | 5-7 Days | South Africa | 7-10 Days |
| Denmark | 5-7 Days | Belgium | 5-7 Days | Ukraine | 7-10 Days |
| India | 7-10 Days | Qatar | 7-10 Days | Poland | 5-7 Days |
| Indonesia | 3-5 Days | Morocco | 7-10 Days | Pakistan | 7-10 Days |
| Kuwait | 7-10 Days | / | / | / | / |

⚠ The logistics time is for reference only and is subject to the actual arrival.

3.7. F00VC01001 Injection Valve Set Packing

Domestic Express Packaging: Usually wrapped in waterproof scotch tape, such as picture No.1.

International Express Packaging: Wrapped with waterproof yellow tape After wrapping the black protective film, such as picture No. 2.

Pallet Shipping: Use fumigation free and recycling trays that meet export requirements, and use white wrapping protective film to wrap and bind with cable ties for the outside, such as picture No. 3, Also, the pstemucts can be packaged according to customers' requirements.

- ⚠ The packing tray is made of plastic and can be recycled.
- ⚠ Transparent tape, yellow tape, black wrapping protective film, white wrapping protective film are non-degradable materials, please dispose of them properly.
- ⚠ Minors are prohibited from using transparent tape, yellow tape, black wrapping protective film, and white wrapping protective film to avoid personal injury.

| No. | Image | Name | Description |
|-----|---|---------------------------------|---|
| 1 |  | Domestic Express Packaging | Wrapped by Transparent tape |
| 2 |  | International Express Packaging | Wrapped with yellow tape after wrapping black protective film |
| 3 |  | Pallet Shipping | Use pallet that meet export requirements, and use white wrapping protective film to wrap and bind with cable ties |

4. Company Information





Pic No.3


4.1. Company Intstemuction

 **Mob Phone/WeChat:** +86-13410541523


 **HK Telephone:** +852-67653519

 **Telephone:** +86-755-23215133

 **Shenzhen Office:** 11-12, Floor 14, Building 13, Qinchengda Building, Exit A, Honglang North Subway Station, Bao'an District, Shenzhen, China's Mainland

 **Shenzhen Office:** Exit C, Qiao Touxu Metro Station, NO. 66 Chongqing Road, Fuhai Avenue, Bao'an District, Shenzhen, China Mainland

 **Hong Kong Office:** Jianfa Street Industrial Zone, Tuen Mun, New Territories, Hong Kong, China

 **After-sales Service Address:** Please contact our salesmen to obtain and provide the corresponding product maintenance reasons (Reference: [1.7.F00VC01001 Injection Valve Set Warranty Instructions](#))

4.2. Contact Information

| Name | WeChat/ WhatsApp |
|------|------------------|
| Ruby | +86-13410541523 |

5. Copyright Statement

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