How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges

Insert Tube through the Collet

Push Tube through the O-Ring until the tube stop is reached

Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line

Press Collet against the body, and pull on the Tube

Description

6mm Push-In 10 micron Filter, Non Serviceable, Nylon Element, Buna-N O-rings, Acetal Push-In Connections, Clear PET Housing

All materials are 100% FDA Compliant
Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F

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How to Effectively Install:
Cut the Tube square, remove all burrs and sharp edges.
Insert Tube through the Collet.
Push Tube through the O-Ring until the tube stop is reached.
Pull the Tube back to secure with the Stainless Steel Gripper Teeth.

Disconnecting
Depressurize the line.
Press Collet against the body, and pull on the Tube.

SECTION A-A

Description
6mm Push-In 48 micron Filter, Non Serviceable, Nylon Element, Buna-N O-rings, Acetal Push-In Connections, Clear PET Housing
Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges.

Insert Tube through the Collet.

Push Tube through the O-Ring until the tube stop is reached.

Pull the Tube back to secure with the Stainless Steel Gripper Teeth.

Disconnecting

Depressurize the line.

Press Collet against the body, and pull on the Tube.

SECTION A-A

Description

6mm Push-In 65 micron Filter, Non Serviceable, Nylon Element Frame with Polyester Screen, Buna-N O-rings, Acetal Push-In Connections, Clear PET Housing

Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges
Insert Tube through the Collet
Push Tube through the O-Ring until the tube stop is reached
Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line
Press Collet against the body, and pull on the Tube

Description

6mm Push-In 250 micron Filter, Non Serviceable, Nylon Element, Buna-N O-rings, Acetal Push-In Connections, Clear PET Housing

Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges

Insert Tube through the Collet

Push Tube through the O-Ring until the tube stop is reached

Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line

Press Collet against the body, and pull on the Tube

6mm Push-In 10 micron Filter, Non Serviceable, Nylon Element, EPDM O-rings, Acetal Push-In Connections, Clear PET Housing

All materials are 100% FDA Compliant

Maximum Operating Pressure: 100 psi

Maximum Vacuum: 29" Hg

Maximum Temperature: 185° F

DESCRIPTION

6mm Push-In 10 micron Filter, Non Serviceable, Nylon Element, EPDM O-rings, Acetal Push-In Connections, Clear PET Housing

All materials are 100% FDA Compliant

Maximum Operating Pressure: 100 psi

Maximum Vacuum: 29" Hg

Maximum Temperature: 185° F

MANUFACTURER

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How to Effectively Install:
Cut the Tube square, remove all burrs and sharp edges
Insert Tube through the Collet
Push Tube through the O-Ring until the tube stop is reached
Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting
Depressurize the line
Press Collet against the body, and pull on the Tube

Description
6mm Push-In 48 micron Filter, Non Serviceable, Nylon Element, EPDM O-rings, Acetal Push-In Connections, Clear PET Housing
Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges

Insert Tube through the Collet

Push Tube through the O-Ring until the tube stop is reached

Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line

Press Collet against the body, and pull on the Tube

Sections A-A

**Description**

6mm Push-In 65 micron Filter, Non Serviceable, Nylon Element Frame with Polyester Screen, EPDM O-rings, Acetal Push-In Connections, Clear PET Housing

Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F

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How to Effectively Install:
- Cut the Tube square, remove all burrs and sharp edges
- Insert Tube through the Collet
- Push Tube through the O-Ring until the tube stop is reached
- Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting
- Depressurize the line
- Press Collet against the body, and pull on the Tube

Description
6mm Push-In 250 micron Filter, Non Serviceable, Nylon Element, EPDM O-rings, Acetal Push-In Connections, Clear PET Housing

Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges

Insert Tube through the Collet

Push Tube through the O-Ring until the tube stop is reached

Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line

Press Collet against the body, and pull on the Tube

SECTION A-A

Description

6mm Push-In 10 micron Filter, Non Serviceable, Nylon Element, Viton O-rings, Acetal Push-In Connections, Clear PET Housing

All materials are 100% FDA Compliant
Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges
Insert Tube through the Collet
Push Tube through the O-Ring until the tube stop is reached
Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line
Press Collet against the body, and pull on the Tube

6mm Push-In 48 micron Filter, Non Serviceable, Nylon Element, Viton O-rings, Acetal Push-In Connections, Clear PET Housing

Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges

Insert Tube through the Collet

Push Tube through the O-Ring until the tube stop is reached

Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line

Press Collet against the body, and pull on the Tube

SECTION A-A

Description

6mm Push-In 65 micron Filter, Non Serviceable, Nylon Element Frame with Polyester Screen, Viton O-rings, Acetal Push-In Connections, Clear PET Housing

Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F
How to Effectively Install:

Cut the Tube square, remove all burrs and sharp edges

Insert Tube through the Collet

Push Tube through the O-Ring until the tube stop is reached

Pull the Tube back to secure with the Stainless Steel Gripper Teeth

Disconnecting

Depressurize the line

Press Collet against the body, and pull on the Tube

Description

6mm Push-In 250 micron Filter, Non Serviceable, Nylon Element, Viton O-rings, Acetal Push-In Connections, Clear PET Housing

Maximum Operating Pressure: 100 psi
Maximum Vacuum: 29" Hg
Maximum Temperature: 185° F

PART#  85190-60-670-V

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