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LNG Vent Connections



Male Quick Disconnect Vent Metric

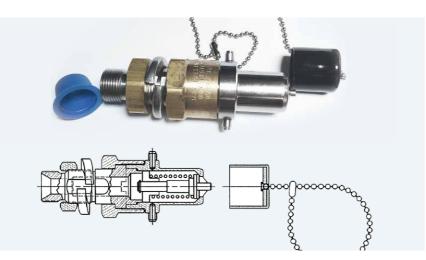
Part Number: 14000

Description

Male Quick Disconnect Vent Metric in US, M20 x 1.5 Bulkhead

Flow capacity

10 GPM



Male Quick Disconnect Vent Bulkhead

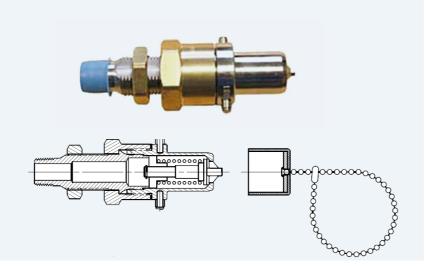
Part Number: 12895

Description

Male Quick Disconnect Vent Bulkhead 3/8 Npt End conn.

Flow capacity

10 GPM



Male Quick Disconnect Vent Bulkhead Tube conn.

Part Number: 12895-1

Description

Male Quick Disconnect Vent Bulkhead 3/8 Npt Tube conn. Ø .375 tube size ("Swagelok" tube fitting equivalent).



10 GPM

Male Quick Disconnect Vent End conn.

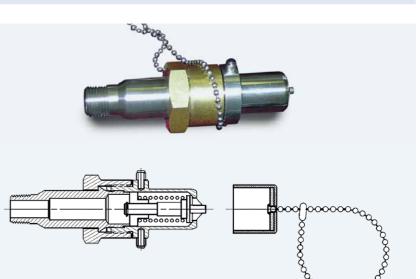
Part Number: 12680

Description

Male Quick Disconnect Vent 3/8 NPT End conn

Flow capacity

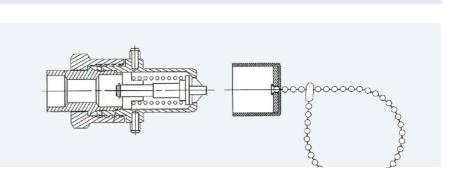
10 GPM



Male Socket Weld

Part Number: 11170

Description Male with 3/8 pipe socket weld Flow capacity 10 GPM



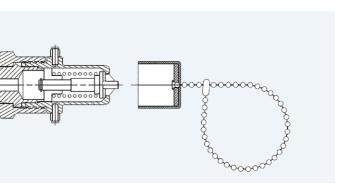
Repair Kit

Part Number: 11170-1

Description Repair Kit for 11170, 12680, 12895









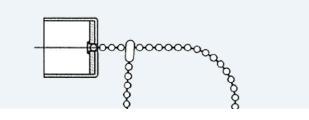
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Black plastic Cap cover

Part Number: 12524-1

Description

Black plastic Cap cover and chain assembly for Male QDV vent

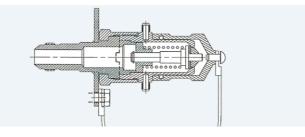


Male Fuelling Receptacle 37°

Part Number: 14410

Description

Male Fuelling Receptacle 37° SAE flare fitting with holding plate, "posilock" anti-rotation system and aluminum anodized clear cap cover.

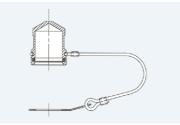


Blue Aluminum Cover Cap

Part Number: 13675

Description

Aluminum anodized blue Cap cover and lanyard assembly for Male QDV vent



Male Quick Disconnect Vent Poppets-leakdown

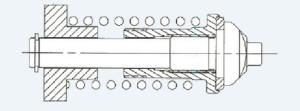
Part Number: 13937

Description

Male Quick Disconnect Vent Poppets-leakdown

Flow capacity

10 GPM



Female Quick Disconnect Vent, 90°

Part Number: 11175

Description

Female Quick Disconnect Vent, 10 GPM/Vent, 90deg. Tube 5/8 tube size, 45deg SAE fitting end

(CGA 440 ref)

Flow capacity

10 GPM

Female Quick Disconnect Vent

Part Number: 13775

Description

Female Quick Disconnect Vent, 10 GPM/Vent, Short Straight Handle (Cryogenic Swivel Part No. 9551-3 required) 5/8 tube size, 45deg SAE fitting end – (CGA 440 ref)

Flow capacity

10 GPM

Long Female Quick Disconnect Vent

Part Number: 13785

Description

Female Quick Disconnect Vent, 10 GPM/Vent, Long Straight Handle (Cryogenic Swivel Part No. 9551-3 required) – 5/8 tube size, 45deg SAE fitting end (CGA 440 ref)



Flow capacity

10 GPM

Vent Thread Ring Tool

Part Number: T-1948

Description

Vent Thread Ring Tool for Quick Disconnect Vent Female













Repair Kit for Quick Disconnect Vent Female

Part Number: 11175-2

Description

Repair Kit for Quick Disconnect Vent Female containing #14535 Poppet Assembly, #11173 Seal and 11093 Seal Assembly

Seal Kit for Quick Disconnect Vent Female

Part Number: 11093

Description

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Seal Kit for Quick Disconnect Vent Female

Poppet Assembly for Quick Disconnect Vent Female

Part Number: 14535

Description

Poppet Assembly for Quick Disconnect Vent Female



Part Number: 11173

Description

Body Seal for Quick Disconnect Vent Male/Female



LNG Fill Connections



Male Fueling Receptacle

Part Number: 13615

Description

Male Fueling Receptacle with inlet 3/4" OD tube with double-ferrule fitting like "Swagelok" and "SSP Duolok"

Flow capacity

50 GPM

Male Fueling Receptacle

Part Number: 14120

Description

Male Fueling Receptacle with inlet 3/4" OD tube with double-ferrule fitting like "Swagelok" and "SSP Duolok"

Flow capacity

50 GPM

Male Fuelling Receptacle with inlet 3/4" NPTF

Part Number: 13620

Description

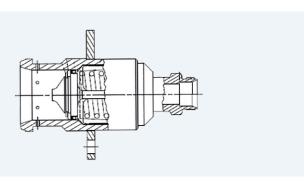
Male Fuelling Receptacle with inlet 3/4" NPTF

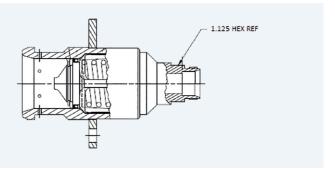
Flow capacity

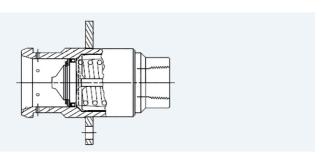
50 GPM



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Male Fuelling Receptacle with 90° inlet

Part Number: 13705

Description

Male Fuelling Receptacle with 90° inlet for 3/4" OD tube with doubleferrule fitting like "Swagelok" and "SSP Duolok"



50 GPM

Male Fueling Receptacle 37° SAE flare fitting

Part Number: 14405

Description

Male Fueling Receptacle 37° SAE flare fitting

Flow capacity

50 GPM

Male Fueling Receptacle M30x1.5

Part Number: 13990

Description

Male Fueling Receptacle M30x1.5 thread metric tube fitting

Flow capacity

50 GPM

Male Fueling Receptacle M30x2.0 THD

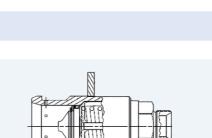
Part Number: 14050

Description

Male Fueling Receptacle M30x2.0 THD thread metric tube fitting

Flow capacity

50 GPM

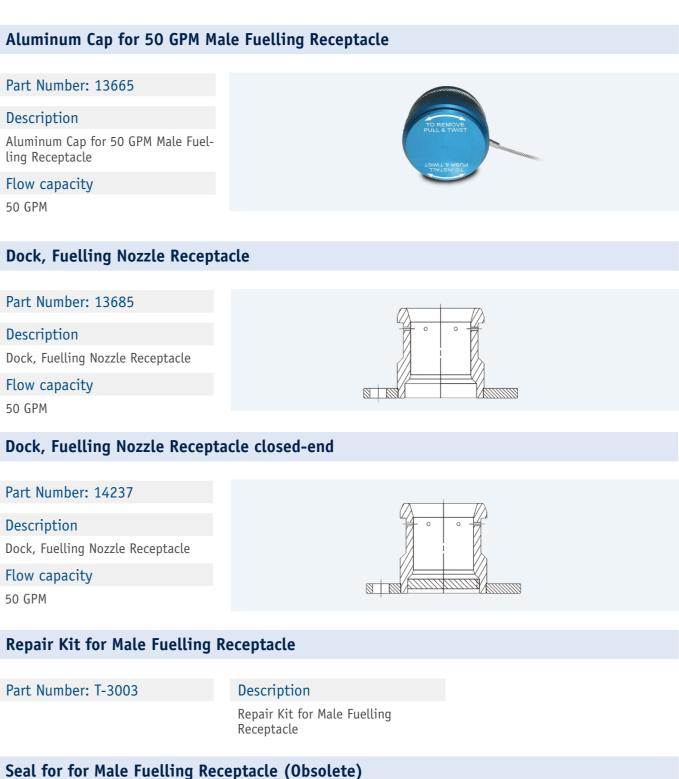


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.61 REF

SWAGELOK' DR SSP 'DUDLOK' ITTING END FOR 3/4 DD TUBE

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Part Number: 13	665
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Part Number: 14237

Part Number: 14010

Description

Seal for for Male Fuelling Receptacle (OBSOLETE - USE NEW P/N 14508)

Seal for for Male Fuelling Receptacle

Part Number: 14596

Description

Seal for for Male Fuelling Receptacle





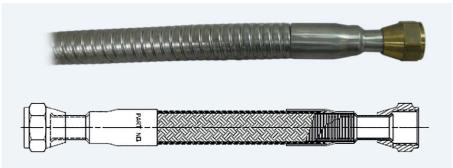
LNG Vent / Fill Cryogenic Hoses

1/2" ID Bulk Hose – venting line 72" (1,80 m)

Part Number: CHB-440-440-072

Description

1/2" ID Bulk Hose - venting line 72" (1,80m) Brass connections 5/8 45° SAE



1/2" ID Bulk Hose venting line 96" (2,40 m)

Part Number: CHB-440-440-096

Description

1/2" ID Bulk Hose - venting line 96" (2,40m) Brass connections 5/8 45° **ŠAE**

1/2" ID Bulk Hose -

venting line 180" (3,90 m)

Part Number: CHB-440-440-156

Description

1/2" ID Bulk Hose - venting line 180" (3,90m) Brass connections 5/8 45° SAE

1/2" ID Bulk Hose -

venting line 120" (3 m)

Part Number: CHB-440-440-120

Description

1/2" ID Bulk Hose - venting line 120" (3m) Brass connections 5/8 45° SAE

venting line 144" (3,60 m) Part Number: CHB-440-440-144

1/2" ID Bulk Hose -

Description 1/2" ID Bulk Hose - venting line

5/8 45° SAE

144" (3,60m) Brass connections

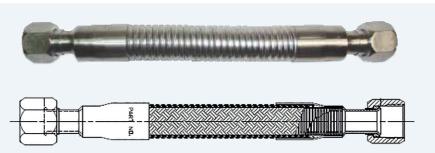
1/2" ID Bulk Hose - venting line 72" (1,80 m) Stainless Steel connections

Part Number: CHS-440-440-072

Description

1/2" ID Bulk Hose - venting line 72" (1,80m) Stainless Steel connections 5/8 45° SAE





1/2" ID Bulk Hose venting line 96" (2,40 m) 1/2" ID Bulk Hose venting line 120" (3 m)

Part Number: CHS-440-440-096

Description

1/2" ID Bulk Hose - venting line 96" (2,40m) Stainless Steel connections 5/8 45° SAE

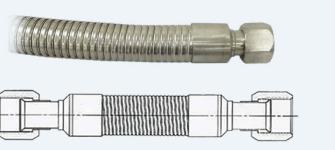
Description 1/2" ID Bulk Hose - venting line 120" (3m) Stainless Steel connections 5/8 45° SAE

1" ID Bulk Hose – liquid line 72" (1,80 m)

Part Number: 11910-072

Description

1" ID Bulk Hose - liquid line 72" (1,80m) Stainless Steel connections SAE J514, 37° Flare JIC



1" ID Bulk Hose -

liquid line 120" (3 m)

iquid line 144" (3,60 m)

Part Number: 11910-120

Description

1" ID Bulk Hose - liquid line 120" (3m) Stainless Steel connections SAE J514, 37° Flare JIC

1" ID Bulk Hose - liquid line 144"

Description

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1/2" ID Bulk Hose venting line 144" (3,60 m)

Part Number: CHS-440-440-120

Part Number: CHS-440-440-144

Description

1/2" ID Bulk Hose - venting line 144" (3,60m) Stainless Steel connections 5/8 45° SAE



Part Number: 11910-144

(3,60m) Stainless Steel connections

1" ID Bulk Hose liquid line 180" (4,50 m)

Part Number: 11910-180

Description

1" ID Bulk Hose - liquid line 180" (4,50m) Stainless Steel connections



1" ID Bulk Hose - liquid line 120" (3 m) Stainless Steel

Part Number: 14340-120

Description

1" ID Bulk Hose - liquid line 120" (3m) Stainless Steel connections WITH double armor (reinforced ends) SAE J514, 37° Flare JIC.



1" ID Bulk Hose liquid line 144" (3,60 m) Stainless Steel

Part Number: 14340-144

Description

1" ID Bulk Hose - liquid line 144" (3,60m) Stainless Steel connections WITH double armor (reinforced ends) SAE J514, 37° Flare JIC.

1" ID Bulk Hose -

liquid line 240"

(6 m) Stainless Steel

Part Number: 14340-240

Description

1" ID Bulk Hose - liquid line 240" (6m) Stainless Steel connections WITH double armor (reinforced ends) SAE J514, 37° Flare JIC.

(3,90 m) Stainless Steel
Part Number: 14340-156
Description

1" ID Bulk Hose - liquid line 156"

WITH double armor (reinforced

ends) SAE J514, 37° Flare JIC.

(3,90m) Stainless Steel connections

1" ID Bulk Hose -

liquid line 156"

Part Number: 14340-180

(4,50 m) Stainless Steel

1" ID Bulk Hose -

liquid line 180"

Description

1" ID Bulk Hose - liquid line 180" (4,50m) Stainless Steel connections WITH double armor (reinforced ends) SAE J514, 37° Flare JIC.

Swivel 45° male SAE fitting for 5/8 OD Tube, 5/8" SAE 45° female

Part Number: 9551-3

WARNING

when using the swivel in an installation with any kind of side-loading there is a known risk of leakage

Part Number: 9551-RK

Repair kit for Swivel

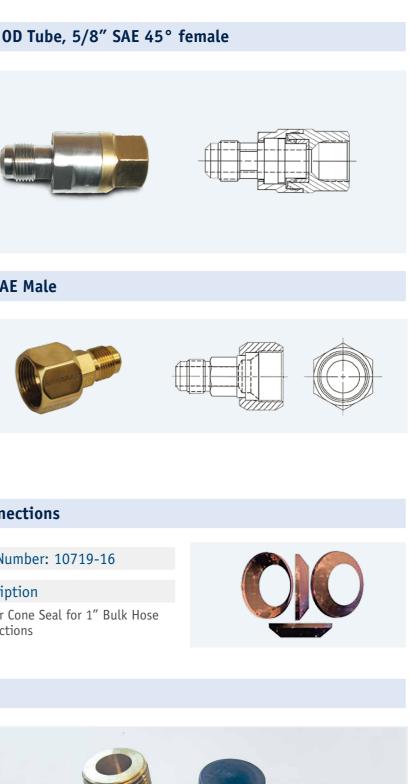


Hose Adaptor 1" JIC Female x 5/8 SAE Male

Part Number: 12275

Description

(Flare tubing adaptor 1" 37° SAE FEMALE to 5/8 45° SAE MALE)



Copper Cone Seal for Bulk Hose connections

Part Number: 10719-09

Description

Copper Cone Seal for 1/2" Bulk Hose connections

connections

Brass Adapter

Description

Part Number: B-290

Description

brass adapter, 1" male x 1/2" female (the use of 2 pcs, allow the installation of a 1" LNG liquide hose in the LNG venting line which commonly have 1/2" connections)







LNG Vent / Fill Breakaway

Breakaway, Vent for 1/2" ID Hose

Part Number: 14370

Description

Vent Breakaway (6" length) for 1/2" ID Hose. Hose Connection Fitting .975-14 UN-2A Thread for 5/8" SAE 45° Male Fitting End (JIC).

Dispenser Connection Fitting .75 - 14 MNPT RE. Includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Breakaway 50 GPM Flow, Fill side Breakaway

Part Number: 14390-4

Description

Fill Breakaway short (7.25" length) 50 GPM Flow, 22.5' angled. Dispenser Connection Fitting, Ø 1" Tube size -11.5 M NPT Hose Connection Fitting, 1.3125-12 UN-2A Thread for Ø 1" Tube size, 37° SAE fitting end.

Does NOT includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Part Number: 14390-8

Description

Fill Breakaway short (7.25" length) 50 GPM Flow, 22.5' angled. Dispenser Connection Fitting, Ø1" Tube size - 11.5 M NPT Hose Connection Fitting, M36 x 2 THD.

Does NOT includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Part Number: 13740-4

Description Fill Breakaway short (7.25" length) 50 GPM Flow. Dispenser Connection Fitting, Ø1" Tube size - 11.5 M NPT Hose Connection Fitting, 1.3125-12

UN-2A Thread for Ø 1" Tube size, 37° SAE fitting end. Includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Part Number: 13740-8

Description

Fill Breakaway short (7.25" length) 50 GPM Flow. Dispenser Connection Fitting, Ø1" Tube size - 11.5 M NPT Hose Connection Fitting, M36 x 2 THD.

Includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Breakaway 50 GPM Flow, Fill side Breakaway

Part Number: 14390-2

Description

Fill Breakaway standard (10.50" length) 50 GPM Flow, 22.5' angled. Dispenser Connection Fitting, Ø 1" Tube size - 11.5 M NPT Hose Connection Fitting, 1.3125-12 UN-2A Thread for Ø 1" Tube size, 37° SAE fitting end. – Does NOT include 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Part Number: 14390-6

Description

Fill Breakaway short (10.50" length) 50 GPM Flow, 22.5' angled. Dispenser Connection Fitting, Ø1" Tube size - 11.5 M NPT Hose Connection Fitting, M36 x 2 THD.

Does NOT include 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Fill Breakaway standard (10.50" length) 50 GPM Flow, 22.5' angled. Dispenser Connection Fitting, Ø 1" Tube size - 11.5 M NPT Hose Connection Fitting, 1.3125-12 UN-2A Thread for Ø 1" Tube size, 37° SAE fitting end.

Description

Includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.

Breakaway 50 GPM Flow, Fill side Breakaway

Part Number: 14390-5

Description

Fill Breakaway standard (10.50" length) 50 GPM Flow, Straight NOT angled. Dispenser Connection Fitting, Ø 1" Tube size - 11.5 M NPT Hose Connection Fitting, 1.3125-12 UN-2A Thread for Ø 1" Tube size, 37° SAE fitting end.

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pressure switch.

Breakaway 50 GPM Flow, Fill side Breakaway

Part Number: 13740-5

Description

Page 15

Fill Breakaway standard (10.50" length) 50 GPM Flow, Straight NOT angled. Dispenser Connection Fitting, Ø 1" Tube size - 11.5 M NPT

Hose Connection Fitting, 1.3125-12 UN-2A Thread for Ø 1" Tube size, 37° SAE fitting end.



Includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch.











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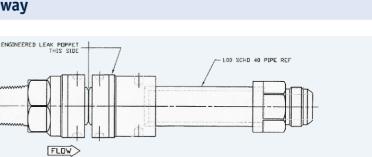
Part Number: 13740-2

Part Number: 13740-6

Description

Fill Breakaway short (10.50" length) 50 GPM Flow, 22.5' angled. Dispenser Connection Fitting, Ø1" Tube size - 11.5 M NPT Hose Connection Fitting, M36 x 2 THD.

Includes 1/4"MNPT blanked-off air pressure fitting for pneumatic pressure switch



Does NOT include 1/4"MNPT blanked-off air pressure fitting for pneumatic



Fuelling Nozzle 50 GPM



Fuelling Nozzle CryoMac3-50M

CERTIFIED

according to ISO 12617 approved product as specified by ISO 16924 Natural gas fuelling stations – LNG stations for fuelling vehicles

Part Number: CryoMac3-50M

Description

JIC Male SAE 37° Flare Fitting for 1" tube – Stand. Handle ISO 12617 Road Vehicles certified

Flow Capacity

50 GPM

Part Number: CryoMac3-50M-S

Description

JIC Male SAE 37° Flare Fitting for 1" tube - Short Handle ISO 12617 Road Vehicles certified

Flow Capacity

50 GPM

Sleeve Assembly for Cryomac

Part Number: 14103

Description

Sleeve Assembly for CryoMac (sleeve, nose piece, 16 balls, 6 guide pins, and a rubber band)

Seat & Seal Assembly for CryoMAc

Part Number: 14255

Description

Seat & Seal Assembly for CryoMac

Cryomac Interface Seal replacement

Part Number: 14591

Description

Part Number: 14424

Description

Cryomac Interface Seal replacement (to ensure a correct seal replacement use tool kit p/n 14590)

Cryomac Interface Seal replacement - OBSOLETE VERSION (please use latest release p/n 14591)

Cryomac Seal Repair Tool Kit

Part Number: 14590

Description

Cryomac Seal Repair Tool Kit













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Poppet Assembly for CryoMac

Part Number: 13960

Description Poppet Assembly for CryoMac

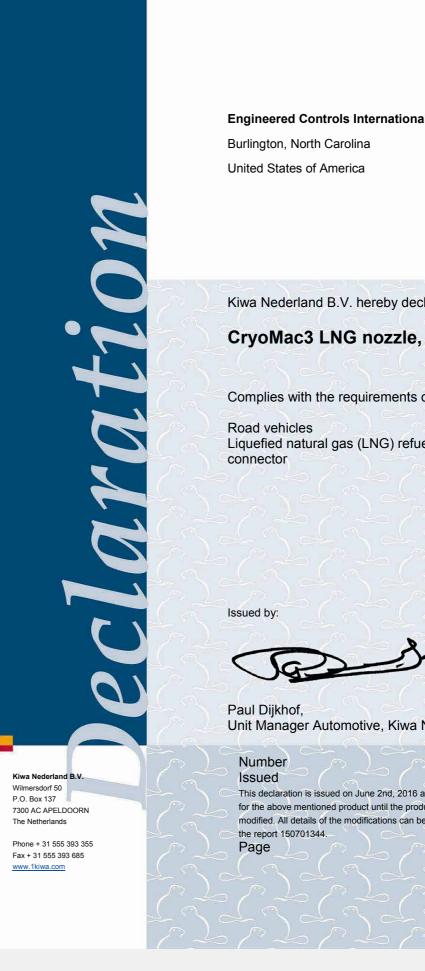


Tool for poppet removal for CryoMac

Part Number: T-2961

Description Tool for poppet removal for CryoMac







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Engineered Controls International, LLC

Kiwa Nederland B.V. hereby declares that the

Complies with the requirements of ISO12617:2016

Liquefied natural gas (LNG) refuelling connector - 3,1 MPa

Unit Manager Automotive, Kiwa Nederland B.V.

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150701344-ISO-01 Ext.:00 June 2nd, 2016

This declaration is issued on June 2nd, 2016 and is valid for the above mentioned product until the product is modified. All details of the modifications can be found in



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