



Talos CLEANING SYSTEM

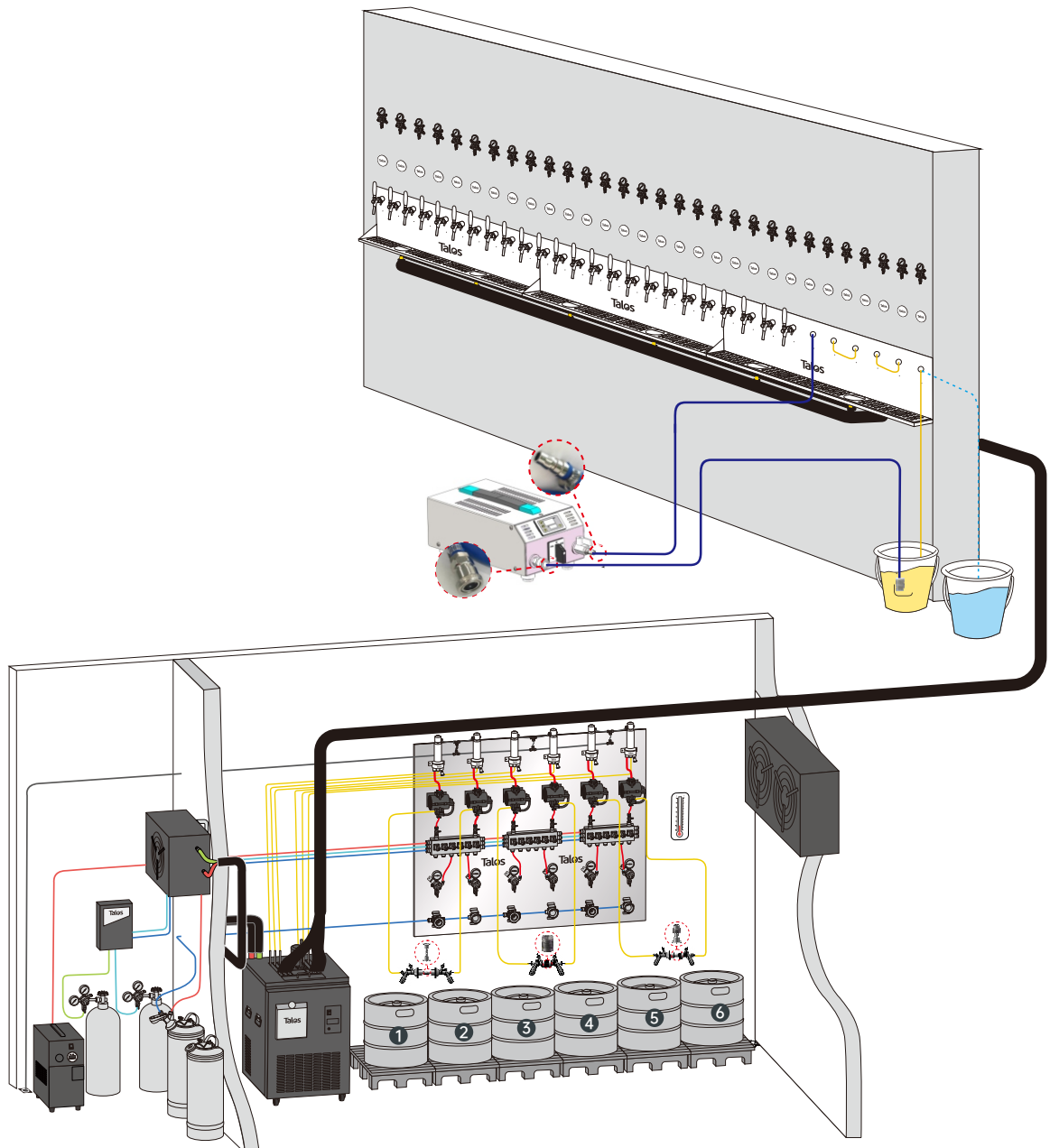
Quality cleaning equals optimal beer line performance.

CLEANING SYSTEM

Equipment Solution 1:

Electric cleaning pump + Coupler Adapters

Multiple lines can be cleaned at the same time

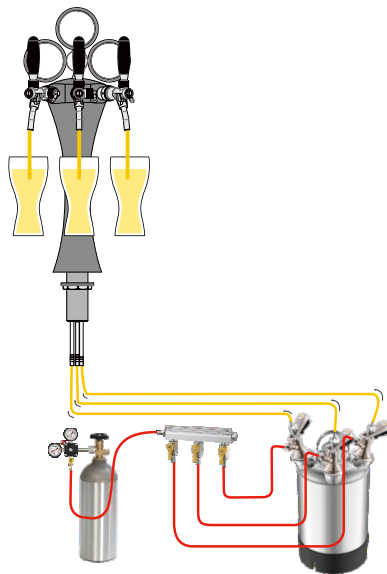


CLEANING SYSTEM

Equipment Solution 2:

Cleaning Keg

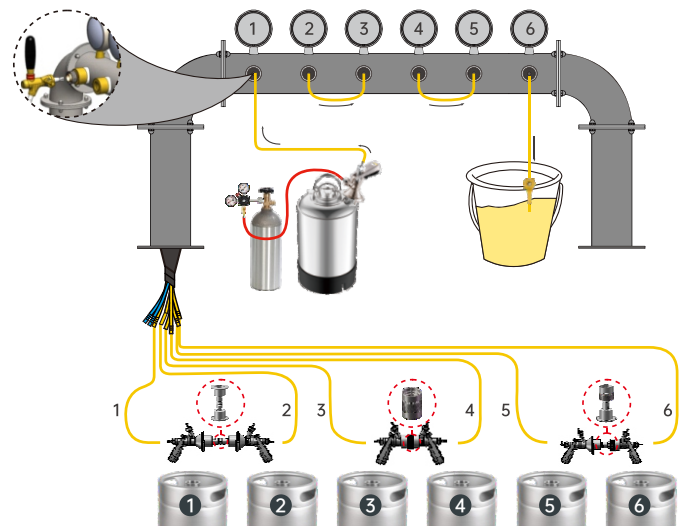
Maximum 3 lines can be cleaned at the same time



Equipment Solution 3:

Cleaning Keg + Coupler Adapters

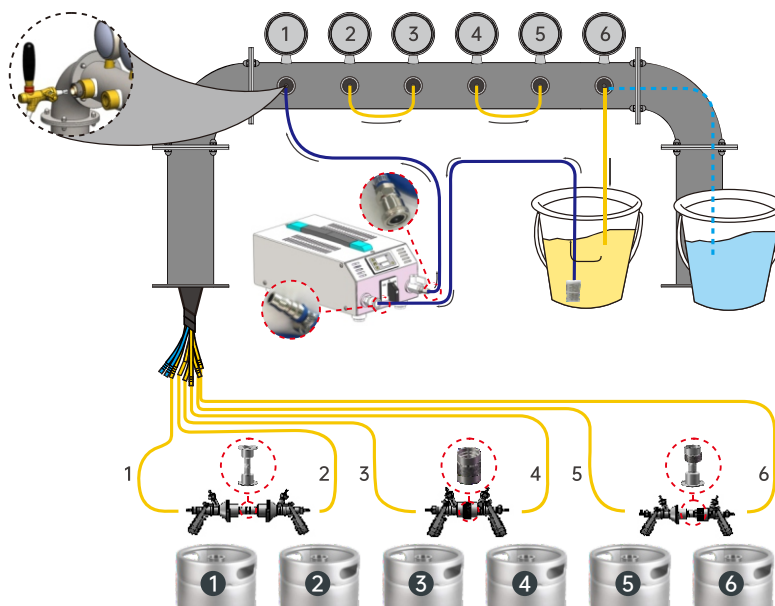
Multiple lines can be cleaned at the same time



Equipment Solution 4:

Electric cleaning pump + Coupler Adapters

Multiple lines can be cleaned at the same time



CLEANING KEG



One-way Cleaning Keg
SS304 keg Spear
1102107



Four-way Cleaning Keg
SS304 keg Spear
1102106



Three-way Cleaning Keg
SS304 Keg Spear
1102105

SPECIFICATIONS

Part No.	Body Material	Size	N.W/Unit (Kg)	Pcs/Ctn	Box Dimension	G.W/Box (Kg)
1102106	SS304	10L	7.30	1	44cm Lx35cm Wx26cm H	7.83
1102105	SS304	10L	6.90	1	44cm Lx35cm Wx26cm H	7.43
1102107	SS304	10L	6.20	1	44cm Lx35cm Wx26cm H	6.73

ELECTRIC CLEANING PUMP



Electric cleaning pump

1119905

Voltage: 220V

pump capacity: 70g/L

Power: 65.5W

Frequency: 50Hz

Current: 0.33A

Max Pressure: 8bar

Max Pressure: 6.2bar

Dimension: 42cm Lx18.8cm Wx16cm H

Weight: 6.3kg



Beer Tubing Cleaning Set

1119120-30



Connection Hose

1106020-20

CLEANING PARTS



Cleaning Ball

1112011



Long Brush

1121004



Short Brush

1121003



Cleaning Pump

1119120



Faucet Cleaning
Adapter

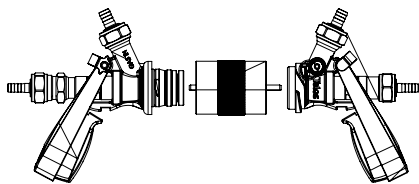
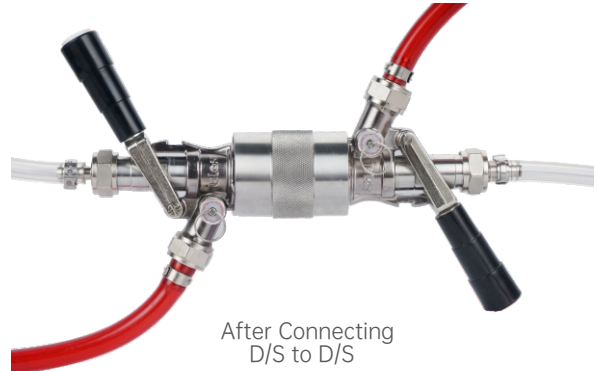
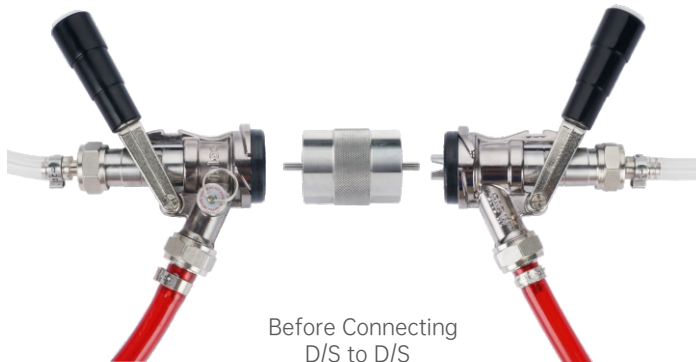
1119120-17



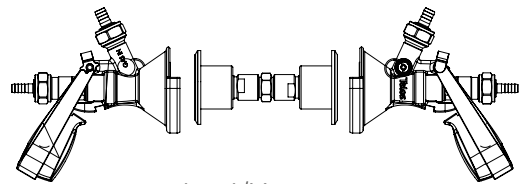
Tower Cleaning Connector Set

1119120-20

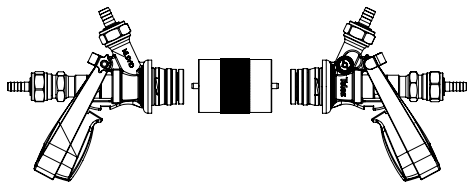
COUPLER ADAPTERS



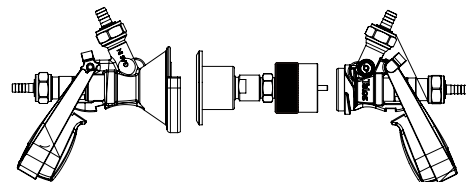
U to D/S



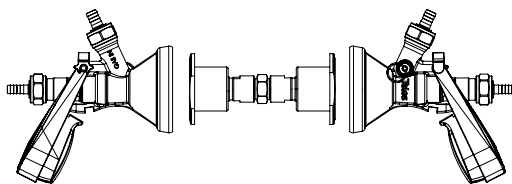
A to A/M



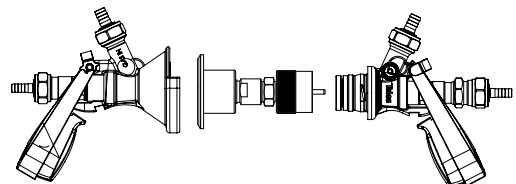
U to U



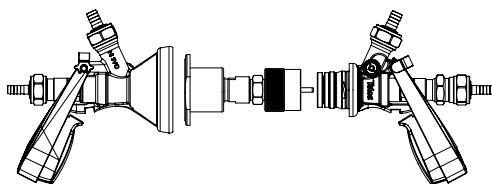
A to D/S



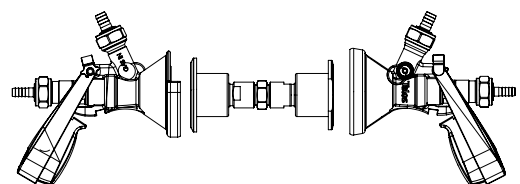
G/F to G/F



A to U



G/F to U



A to G/F

COUPLER ADAPTERS



U SYSTEM TO D/S SYSTEM

SPECIFICATIONS

Part No.	Body Material	Surface	Thread	System
1106013	SS304	Polished	No	D-S
1106014	SS304	Polished	No	D-S/U
1106019	SS304	Polished	No	U-U
1106020	SS304	Polished	No	D-S

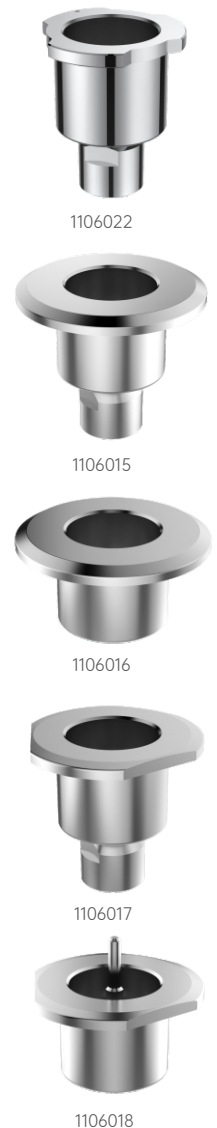
A/G/T SYSTEM

SPECIFICATIONS

Part No.	Body Material	Surface	Thread	System
1106015	SS304	Polished	G5/8	A
1106016	SS304	Polished	No	A
1106017	SS304	Polished	G5/8	G
1106018	SS304	Polished	No	G
1106022	SS304	Polished	No	T

PACKING INFORMATION

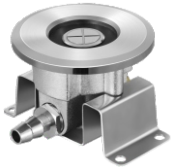
Part No.	N.W/Unit (Kg)	Unit Dimension	G.W/Unit (Kg)	Pcs/Ctn	Box Dimension	G.W/Box (Kg)
1106015	0.21	10.5cm Lx10.5cm Wx9cm H	0.29	27	34cm Lx34cm Wx28.5cm H	8.16
1106016	0.16	10cm Lx9cm Wx6.5cm H	0.22	27	31.5cm Lx28.5cm Wx21.5cm H	6.20
1106017	0.19	10.5cm Lx10.5cm Wx9cm H	0.27	27	34cm Lx34cm Wx28.5cm H	7.71
1106018	0.16	10cm Lx9cm Wx6.5cm H	0.22	27	31.5cm Lx28.5cm Wx21.5cm H	6.28
1106013	0.54	10cm Lx9cm Wx6.5cm H	0.60	27	31.5cm Lx28.5cm Wx21.5cm H	16.46
1106014	0.51	10cm Lx9cm Wx6.5cm H	0.57	27	31.5cm Lx28.5cm Wx21.5cm H	15.65
1106019	0.63	10cm Lx9cm Wx6.5cm H	0.69	27	31.5cm Lx28.5cm Wx21.5cm H	18.89
1106020	0.39	10cm Lx9cm Wx6.5cm H	0.45	27	31.5cm Lx28.5cm Wx21.5cm H	12.45
1106022	0.16	10.5cm Lx10.5cm Wx9cm H	0.22	27	34cm Lx34cm Wx28.5cm H	6.20



ACCESSORIES

CLEANING HEADS

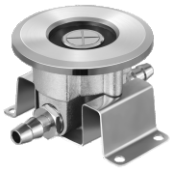
Clean in Place System (CIP) - Manual cleaning of equipment can be time consuming, costly and down right unproductive. The Taloso CIP system is a go-to solution. Our system is typically used to mount to a wall or any desired location for a quick and easy way to clean your draft beer lines or any other beverage applications. Our system can easily be placed in any walk-in-cooler or desired locations. To clean the lines, the keg couplers are removed and attached to the ring-main socket. You would then cycle water through the lines followed by solution and again water to rinse and end the cycle.



A Type
Plug+Barb
1101101
1101108



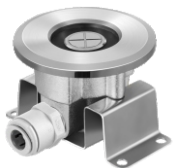
G Type
Plug+Barb
1101301
1101308



A Type
2 Barbs
1101105
1101109



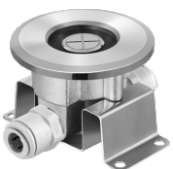
G Type
2 Barbs
1101305
1101309



A Type
1101110



G Type
1101310



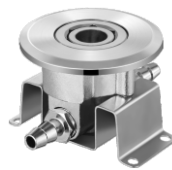
A Type
1101107



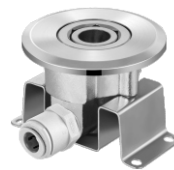
G Type
1101307



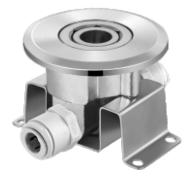
M Type Plug+Barb
1101401
1101408



M Type 2 Barbs
1101405
1101409



M Type
1101410



M Type
1101407

SPECIFICATIONS

Part No.	Body Material	Surface	DM Fitting/Joint mm	System
1101101	Brass	Nickel Plating	φ11.5	A
1101108	Brass	Nickel Plating	φ8	A
1101105	Brass	Nickel Plating	φ11.5	A
1101109	Brass	Nickel Plating	φ8	A
1101110	Brass	Nickel Plating	3/8 DM Fitting	A
1101107	Brass	Nickel Plating	3/8DM Fitting	A
1101301	Brass	Nickel Plating	φ11.5	G
1101308	Brass	Nickel Plating	φ8	G
1101305	Brass	Nickel Plating	φ11.5	G
1101309	Brass	Nickel Plating	φ8	G
1101310	Brass	Nickel Plating	3/8DM Fitting	G
1101307	Brass	Nickel Plating	3/8DM Fitting	G
1101401	Brass	Nickel Plating	φ11.5	M
1101408	Brass	Nickel Plating	φ8	M
1101405	Brass	Nickel Plating	φ11.5	M
1101409	Brass	Nickel Plating	φ8	M
1101410	Brass	Nickel Plating	3/8DM Fitting	M
1101407	Brass	Nickel Plating	3/8DM Fitting	M

SPECIFICATIONS

Part No.	Body Material	Surface	DM Fitting/joint mm	System
1101203	Brass	Nickel Plating	φ11.5	D
1101208	Brass	Nickel Plating	φ8	D
1101205	Brass	Nickel Plating	φ11.5	D
1101209	Brass	Nickel Plating	φ8	D
1101210	Brass	Nickel Plating	3/8DM Fitting	D
1101207	Brass	Nickel Plating	3/8DM Fitting	D



D Type
Plug+Barb
1101203
1101208



D Type
2 Barbs
1101205
1101209



D Type
1101210



D Type
1101207

PACKING INFORMATION

Part No.	N.W/Unit (Kg)	Unit Dimension	G.W/Unit (Kg)	Pcs/Ctn	Box Dimension	G.W/Box (Kg)
1101101	0.56	10cm Lx9cm Wx6.5cm H	0.62	27	31.5cm Lx28.5cm Wx21.5cm H	17.00
1101108	0.56	10cm Lx9cm Wx6.5cm H	0.62	27	31.5cm Lx28.5cm Wx21.5cm H	17.00
1101105	0.56	10cm Lx9cm Wx6.5cm H	0.61	27	31.5cm Lx28.5cm Wx22cm H	16.89
1101109	0.56	10cm Lx9cm Wx6.5cm H	0.61	27	31.5cm Lx28.5cm Wx21.5cm H	16.89
1101110	0.53	10cm Lx9cm Wx6.5cm H	0.58	27	31.5cm Lx28.5cm Wx21.5cm H	16.11
1101107	0.53	10cm Lx9cm Wx6.5cm H	0.58	27	31.5cm Lx28.5cm Wx21.5cm H	16.11
1101301	0.52	10cm Lx9cm Wx6.5cm H	0.58	27	31.5cm Lx28.5cm Wx21.5cm H	15.92
1101308	0.52	10cm Lx9cm Wx6.5cm H	0.58	27	31.5cm Lx28.5cm Wx21.5cm H	15.92
1101305	0.53	10cm Lx9cm Wx6.5cm H	0.58	27	31.5cm Lx28.5cm Wx22cm H	16.06
1101309	0.53	10cm Lx9cm Wx6.5cm H	0.58	27	31.5cm Lx28.5cm Wx21.5cm H	16.05
1101310	0.50	10cm Lx9cm Wx6.5cm H	0.56	27	31.5cm Lx28.5cm Wx21.5cm H	15.46
1101307	0.50	10cm Lx9cm Wx6.5cm H	0.56	27	31.5cm Lx28.5cm Wx21.5cm H	15.46
1101401	0.62	10cm Lx9cm Wx6.5cm H	0.67	27	31.5cm Lx28.5cm Wx21.5cm H	18.48
1101408	0.62	10cm Lx9cm Wx6.5cm H	0.67	27	31.5cm Lx28.5cm Wx21.5cm H	18.48
1101405	0.62	10cm Lx9cm Wx6.5cm H	0.68	27	31.5cm Lx28.5cm Wx22cm H	18.62
1101409	0.62	10cm Lx9cm Wx6.5cm H	0.68	27	31.5cm Lx28.5cm Wx21.5cm H	18.62
1101410	0.60	10cm Lx9cm Wx6.5cm H	0.66	27	31.5cm Lx28.5cm Wx21.5cm H	18.08
1101407	0.60	10cm Lx9cm Wx6.5cm H	0.66	27	31.5cm Lx28.5cm Wx21.5cm H	18.08
1101203	0.46	10cm Lx9cm Wx6.5cm H	0.52	27	31.5cm Lx28.5cm Wx21.5cm H	14.30
1101208	0.46	10cm Lx9cm Wx6.5cm H	0.52	27	31.5cm Lx28.5cm Wx21.5cm H	14.30
1101205	0.47	10cm Lx9cm Wx6.5cm H	0.53	27	31.5cm Lx28.5cm Wx22cm H	14.52
1101209	0.47	10cm Lx9cm Wx6.5cm H	0.53	27	31.5cm Lx28.5cm Wx21.5cm H	14.51
1101210	0.44	10cm Lx9cm Wx6.5cm H	0.50	27	31.5cm Lx28.5cm Wx21.5cm H	13.84
1101207	0.44	10cm Lx9cm Wx6.5cm H	0.50	27	31.5cm Lx28.5cm Wx21.5cm H	13.84

ACCESSORIES

CLEANING HEADS

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S Type
Plug+Barb
1101501
1101508



F Type
Plug+Barb
1101701
1101708



S Type
2 Barbs
1101505
1101509



F Type
2 Barbs
1101705
1101709



S Type
1101510



F Type
1101710



S Type
1101507



F Type
1101707



U Type Plug+Barb
1101601
1101608



U Type 2 Barbs
1101605
1101609



U Type
1101610



U Type
1101607

SPECIFICATIONS

Part No.	Body Material	Surface	DM Fitting/joint mm	System
1101501	Brass	Nickel Plating	φ11.5	S
1101508	Brass	Nickel Plating	φ8	S
1101505	Brass	Nickel Plating	φ11.5	S
1101509	Brass	Nickel Plating	φ8	S
1101510	Brass	Nickel Plating	3/8DM Fitting	S
1101507	Brass	Nickel Plating	3/8DM Fitting	S
1101701	Brass	Nickel Plating	φ11.5	F
1101708	Brass	Nickel Plating	φ8	F
1101705	Brass	Nickel Plating	φ11.5	F
1101709	Brass	Nickel Plating	φ8	F
1101710	Brass	Nickel Plating	3/8DM Fitting	F
1101707	Brass	Nickel Plating	3/8DM Fitting	F
1101601	Brass	Nickel Plating	φ11.5	U
1101608	Brass	Nickel Plating	φ8	U
1101605	Brass	Nickel Plating	φ11.5	U
1101609	Brass	Nickel Plating	φ8	U
1101610	Brass	Nickel Plating	3/8DM Fitting	U
1101607	Brass	Nickel Plating	3/8DM Fitting	U

SPECIFICATIONS

Part No.	Body Material	Surface	DM Fitting/joint mm	System
1101901	Brass	Nickel Plating	φ11.5	T
1101908	Brass	Nickel Plating	φ8	T
1101905	Brass	Nickel Plating	φ11.5	T
1101909	Brass	Nickel Plating	φ8	T
1101910	Brass	Nickel Plating	3/8DM Fitting	T
1101907	Brass	Nickel Plating	3/8DM Fitting	T



T Type
Plug+Barb
1101901
1101908



T Type
2 Barbs
1101905
1101909



T Type
1101910



T Type
1101907

PACKING INFORMATION

Part No.	N.W/Unit (Kg)	Unit Dimension	G.W/Unit (Kg)	Pcs/Ctn	Box Dimension	G.W/Box (Kg)
1101501	0.45	10cm Lx9cm Wx6.5cm H	0.50	27	31.5cm Lx28.5cm Wx21.5cm H	13.89
1101508	0.45	10cm Lx9cm Wx6.5cm H	0.50	27	31.5cm Lx28.5cm Wx21.5cm H	13.89
1101505	0.45	10cm Lx9cm Wx6.5cm H	0.50	27	31.5cm Lx28.5cm Wx21.5cm H	13.90
1101509	0.45	10cm Lx9cm Wx6.5cm H	0.50	27	31.5cm Lx28.5cm Wx21.5cm H	13.89
1101510	0.43	10cm Lx9cm Wx6.5cm H	0.48	27	31.5cm Lx28.5cm Wx21.5cm H	13.38
1101507	0.43	10cm Lx9cm Wx6.5cm H	0.48	27	31.5cm Lx28.5cm Wx21.5cm H	13.38
1101701	0.72	10.5cm Lx10.5cm Wx9cm H	0.79	27	34cm Lx34cm Wx28.5cm H	21.80
1101708	0.72	10.5cm Lx10.5cm Wx9cm H	0.79	27	34cm Lx34cm Wx28.5cm H	21.80
1101705	0.72	10.5cm Lx10.5cm Wx9cm H	0.80	27	34cm Lx34cm Wx28.5cm H	21.93
1101709	0.72	10.5cm Lx10.5cm Wx9cm H	0.80	27	34cm Lx34cm Wx28.5cm H	21.93
1101710	0.70	10.5cm Lx10.5cm Wx9cm H	0.78	27	34cm Lx34cm Wx28.5cm H	21.45
1101707	0.70	10.5cm Lx10.5cm Wx9cm H	0.78	27	34cm Lx34cm Wx28.5cm H	21.45
1101601	0.52	10.5cm Lx10.5cm Wx9cm H	0.59	27	34cm Lx34cm Wx28.5cm H	16.40
1101608	0.52	10.5cm Lx10.5cm Wx9cm H	0.59	27	34cm Lx34cm Wx28.5cm H	16.40
1101605	0.53	10.5cm Lx10.5cm Wx9cm H	0.61	27	34cm Lx34cm Wx28.5cm H	16.83
1101609	0.53	10.5cm Lx10.5cm Wx9cm H	0.61	27	34cm Lx34cm Wx28.5cm H	16.83
1101610	0.51	10.5cm Lx10.5cm Wx9cm H	0.58	27	34cm Lx34cm Wx28.5cm H	16.21
1101607	0.51	10.5cm Lx10.5cm Wx9cm H	0.58	27	34cm Lx34cm Wx28.5cm H	16.21
1101901	0.45	10cm Lx9cm Wx6.5cm H	0.51	27	31.5cm Lx28.5cm Wx21.5cm H	14.06
1101908	0.45	10cm Lx9cm Wx6.5cm H	0.51	27	31.5cm Lx28.5cm Wx21.5cm H	14.06
1101905	0.46	10cm Lx9cm Wx6.5cm H	0.51	27	31.5cm Lx28.5cm Wx21.5cm H	14.22
1101909	0.46	10cm Lx9cm Wx6.5cm H	0.51	27	31.5cm Lx28.5cm Wx21.5cm H	14.22
1101910	0.43	10cm Lx9cm Wx6.5cm H	0.49	27	31.5cm Lx28.5cm Wx21.5cm H	13.57
1101907	0.43	10cm Lx9cm Wx6.5cm H	0.49	27	31.5cm Lx28.5cm Wx21.5cm H	13.57

PARTY PUMPS

The Keg party pump or "Key to the Keg" (Literally!) is generally used at events like picnics, backyard BBQ's, beach parties and more. It's used manually as a hand pump and uses pressure to force beer out.



A Type 4" Pump
1119114



A Type 8" Pump
1119113



G Type 4" Pump
1119116



G Type 8" Pump
1119115

SPECIFICATIONS

Part No.	Body Material	Surface	Size	System
1119101	Brass	Chrome plated	8" Pump	A/D/S/T/U/J/G/M/F
1119114	Brass	Chrome plated	4" Pump	A
1119113	Brass	Chrome plated	8" Pump	A
1119116	Brass	Chrome plated	4" Pump	G
1119115	Brass	Chrome plated	8" Pump	G
1119127	Brass	Chrome plated	8" Pump	U



8" Pump
1119101

PACKING INFORMATION

Part No.	N.W Unit (Kg)	Unit Dimension	G.W Unit (Kg)	Pcs/ Ctn	Box Dimension	G.W Box (Kg)
1119101	1.36	33.5cm Lx21.3cm Wx5cm H	1.62	10	44.5cm Lx34.5cm Wx27.5cm H	17.20
1119114	1.30	34.7cm Lx19.5cm Wx10cm H	1.55	15	61cm Lx34cm Wx53cm H	24.19
1119113	1.30	43cm Lx19.7cm Wx10cm H	1.60	15	61cm Lx45cm Wx53cm H	25.02
1119116	1.36	34.7cm Lx19.5cm Wx10cm H	1.62	15	61cm Lx34cm Wx53cm H	25.17
1119115	1.46	43cm Lx19.7cm Wx10cm H	1.76	15	61cm Lx45cm Wx53cm H	27.50
1119127	1.21	43cm Lx19.7cm Wx10cm H	1.51	15	61cm Lx45cm Wx53cm H	23.75



U Type 8" Pump
1119127



F Type 8" Pump
1119125



S Type 4" Pump
1119110



S Type 8" Pump
1119111



D Type 4" Pump
1119108



D Type 8" Pump
1119109



T Type 8" Pump
1119129

SPECIFICATIONS

Part No.	Body Material	Surface	Size	System
1119110	Brass	Chrome plated	4" Pump	S
1119111	Brass	Chrome plated	8" Pump	S
1119108	Brass	Chrome plated	4" Pump	D
1119109	Brass	Chrome plated	8" Pump	D
1119125	Brass	Chrome plated	8" Pump	F
1119129	Brass	Chrome plated	8" Pump	T
1119123	Brass	Chrome plated	8" Pump	M

PACKING INFORMATION

Part No.	N.W Unit (Kg)	Unit Dimension	G.W Unit (Kg)	Pcs/ Ctn	Box Dimension	G.W Box (Kg)
1119110	0.99	29cm Lx16cm Wx6.5cm H	1.16	15	50cm Lx31cm Wx34cm H	18.00
1119111	1.08	41cm Lx16cm Wx6.5cm H	1.30	15	50cm Lx43cm Wx35cm H	20.22
1119108	0.99	29cm Lx16cm Wx6.5cm H	1.16	15	50cm Lx31cm Wx34cm H	17.93
1119109	1.06	41cm Lx16cm Wx6.5cm H	1.28	15	50cm Lx43cm Wx35cm H	19.92
1119125	1.52	43cm Lx19.7cm Wx10cm H	1.82	15	61cm Lx45cm Wx53cm H	28.40
1119129	1.50	43cm Lx19.7cm Wx10cm H	1.79	15	61cm Lx45cm Wx53cm H	27.95
1119123	1.39	43cm Lx19.7cm Wx10cm H	1.69	15	61cm Lx45cm Wx53cm H	26.45



M Type 8" Pump
1119123

ICE BOX



1084051



1085052

SPECIFICATIONS

Part No.	Number of Products	Material	Size	Coil Length	Tube O.D.	Demesions
1084051	1	SS304	50L	8mm:20m 6.5mm:14m	8mm 6.5mm	57cm Lx37cm Wx41cm H
1085052	2	SS304	50L	8mm:20m 6.5mm:14m	8mm 6.5mm	57cm Lx37cm Wx41cm H

PACKING INFORMATION

Part No.	N.W Unit (Kg)	Pcs/Ctn	Box Dimension	G.W Box (Kg)
1084051	11.20	1	62cm Lx45cm Wx43.5cm H	12.20
1085052	14.90	1	62cm Lx45cm Wx43.5cm H	15.90

JUMPER LINES

Part No.	Name Of Parts	Demesions
1119120-40	Clear tubing with wing nuts on both ends	1/2"O.D.x1/4"i.D.x6"



1119120-40