

Air & Chemical Dispensing Parts

Airlines (Work Hoses)

Work Hose Airlines	Eurovac Part No.	Description
		WORK HOSE AIRLINE REPLACEMENTS Does Not Include: • Quick Disconnects (see below for additions)
	HOS-A02- 005P2M2M	1/4" x 5' Blue Airline w/ 1/4" MPT Ends
	HOS-A02- 010P2M2M	1/4" x 10' Blue Airline w/ 1/4" MPT Ends
	HOS-A02- 015P2M2M	1/4" x 15' Blue Airline w/ 1/4" MPT Ends
	HOS-A02- 020P2M2M	1/4" x 20' Blue Airline w/ 1/4" MPT Ends
	HOS-A02- 025P2M2M	1/4" x 25' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3705P14M	3/8" x 5' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3710P14M	3/8" x 10' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3715P14M	3/8" x 15' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3720P14M	3/8" x 20' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3723P14M	3/8" x 23' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3725P14M	3/8" x 25' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3730P14M	3/8" x 30' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3735P14M	3/8" x 35' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3740P14M	3/8" x 40' Blue Airline w/ 1/4" MPT Ends
	HOS-EUR- 3750P14M	3/8" x 50' Blue Airline w/ 1/4" MPT Ends
Airline Per Foot	Eurovac Part No.	Description
		BLUE AIRLINE
		Equipment Specs: • Full reel is 500'
	HOS-AIR- 0250BL00	Work Hose Airline - 1/4" Blue - Per Ft.
	HOS-AIR- 0375BL00	Work Hose & Drop Down Airline - 3/8" Blue - Per Ft.
Y Fitting w/ Leads	Eurovac Part No.	Description
		DOUBLE AIRLINE "Y" Includes: • Quick Disconnects
()	SYS-030- 590Y0000	Y Fitting With Leads 30-590 Airline

Airline Fittings

Airline Fittings	Eurovac Part No.	Description
		AIRLINE FITTINGS
	HOS-DJI- DC2MS000	1/4" MPT Safety Disconnect (Male Fitting) Features: Accept 1/4 INDUSTRIAL type plugs (A-A59439) Prevent the risk of dangerous hose whip or accidental disconnection Non-marring coupler body prevents scratching of delicate surfaces Swivel body allows quick installation and optimal positioning 1 push safe disconnection Dowstream pressure is automatically vented and disconnection is easily performed at zero pressure Disconnection noise level of only 80 dB Equipment Specs: Body: Anti-static polyester composite Weight: 73 g Airflow: 34 SCFM at 100 PSIG inlet with 10 PSIG pressure drop Maximum Working Pressure: 174 PSI Temperature range: -15 °C to 70 °C Connection: 1/4 (F) NPT
	HOS-DJI- DC200000	1/4" FPT Disconnect (Female Fitting) • For 1/4" & 3/8" Blue Airline Hose
0=000	HOS-DJI- DC210000	1/4" MPT Disconnect (Male Fitting) • For Pendant Drops
	HOS-DJI- DCP20000	1/4" FPT Nipple For Disconnect (Male Fitting) ● For 1/4" Clear & 3/8" Blue Airline Hose
	HOS-DJI- DCP21000	1/4" MPT Nipple For Disconnect • For Tool Connection to Hose (no whip hose)
	TOO-AVT- 14BALLSW	1/4" Barb x 1/4"MPT Ball Swivel Fitting
	TOO-AVT- 14SWIVEL	1/4"MPT x 1/4" FPT Aluminum Swivel
	HOS-BBR- 00040M04	1/4"ID Hose x 1/4"MPT Hose Barb Brass • For 1/4" Blue Airline Hose
	HOS-BBR- 00060M04	3/8" ID Hose x 1/4" MPT Hose Barb Brass ● For 3/8" Blue Airline Hose
	HOS-FBL- 05251003	.525" Brass Hose Ferrule • For 1/4" Blue Airline Hose
	HOS-FBL- 06501305	.650" Brass Hose Ferrule • For 3/8" Blue Airline Hose
5	HOS-CGE- 0SCG0006	HS-6 Gear Clamp .375" to .875" OD Hose

Air Tubing

Poly Tubing	Eurovac Part No.	Description
		POLYETHYLENE TUBING Equipment Specs: • Outside: UV Rated Application: • Pulse Jet Cleaning - From Solenoid Valve to Solenoid Ass'y • VFD's - From Separator Port to Pressure Transducer • Transit Dumpster Lids - This is when both colors are needed
	HOS-TN6- J081000J	1/4"OD Black Polyethylene Tubing 100' Reel - per ft.
	HOS-TN6- J08B500J	1/4"OD Black Polyethylene Tubing 500' Reel - per ft.
	HOS-TN6- J081R00J	1/4"OD Red Polyethylene Tubing 100' Reel - per ft.
	HOS-TN6- J08R500J	1/4"OD Red Polyethylene Tubing 500' Reel - per ft.

Aluminum Compressed Air Pipe & Fittings

Aluminum Compressed Air Pipe & Fittings	Eurovac Part No.	Description
		ALUMINUM COMPRESSED AIR PIPE & FITTINGS
	COM-TUB- 01600400	16mm (.63") x 4m (13.12') Aluminium Compressed Air Pipe
	COM-TUB- 04000600	40mm (1.57") x 6m (19.68') Aluminium Compressed Air Pipe
	COM-UNI- 04004000	40mm (1.57") Union Aluminium for Compressed Air Pipe
A	COM-ELB- 01609000	16mm (.63") 90 Elbow Aluminum for Compressed Air Pipe
	COM-ELB- 04009000	40mm (1.57") 90 Elbow Aluminium for Compressed Air Pipe
	COM-ELB- 01604500	16mm (.63") 45 Elbow Aluminum for Compressed Air Pipe
	COM-TEE- 04004000	40mm (1.57") Tee Aluminium for Compressed Air Pipe
	COM-CAP- 04000000	40mm (1.57") End Cap for Compressed Air Pipe
	COM-HNG- 04000000	40mm (1.57") Swivel Loop Hanger for Compressed Air Pipe
	COM-CON- 04000120	40mm (1.57") x 1-1/2" (F)NPT Connector for Compressed Air Pipe
	COM-MTC- 01600000	16mm (.63") Mounting Clip for Compressed Air Pipe

	40mm (1.57") x 16mm (.63") Aluminum Take-Off Drop for Compressed Air Pipe
COM-MNF- 01600000	16mm (.63") Manifold W/Quick Coupler & BV for Compressed Air Pipe

Chemical Dispensing Tubing

Nylon Tubing	Eurovac Part No.	Description
	NO.	NYLON TUBING Equipment Specs: • Type: 12 • Amount per Reel: 100' • 3/8" Tubing: Standard Product Used For Water Based Chemicals • 1/2" Tubing: Standard Product Used For Thicker Chemicals (ie: Waxes) Application:
		Central Systems - From CDC to Chemical Drops
	HOS-TN6- C121000J	3/8"OD Red Nylon Tubing - per ft.
	HOS-TN6- D121000J	3/8"OD Blue Nylon Tubing - per ft.
	HOS-TN6- F121000J	3/8"OD Yellow Nylon Tubing - per ft.
	HOS-TN6- G121000J	3/8"OD Orange Nylon Tubing - per ft.
	HOS-TN6- E121000J	3/8"OD Neon Green Nylon Tubing - per ft.
	HOS-TN6- B121000J	3/8"OD Black Nylon Tubing - per ft.
	HOS-TN6- H121000J	3/8"OD Grey Nylon Tubing - per ft.
	HOS-TN6- I121000J	3/8"OD White Nylon Tubing - per ft.
	HOS-TN6- J121000J	3/8"OD Green Nylon Tubing - per ft.
	HOS-TN6- K121000J	3/8"OD Neon Pink Nylon Tubing - per ft.
	HOS-TN6- L121000J	3/8"OD Purple Nylon Tubing - per ft.
	HOS-TN6- A121000J	3/8"OD Clear Nylon Tubing - per ft.
	HOS-TN6- M121000J	3/8"OD Neon Orange Nylon Tubing - per ft.
	HOS-TN6- N121000J	3/8"OD Neon Yellow Nylon Tubing - per ft.
	HOS-TN6- O121000J	3/8"OD Light Grey Nylon Tubing - per ft.
	HOS-TN6- C161000J	1/2"OD Red Nylon Tubing - per ft.
	HOS-TN6- D161000J	1/2"OD Blue Nylon Tubing - per ft.
	HOS-TN6- F161000J	1/2"OD Yellow Nylon Tubing - per ft.
	HOS-TN6- G161000J	1/2"OD Orange Nylon Tubing - per ft.
	HOS-TN6- E161000J	1/2"OD Neon Green Nylon Tubing - per ft.
	HOS-TN6- B161000J	1/2"OD Black Nylon Tubing - per ft.

	HOS-TN6- H161000J	1/2"OD Grey Nylon Tubing - per ft.
	HOS-TN6- I161000J	1/2"OD White Nylon Tubing - per ft.
	HOS-TN6- J161000J	1/2"OD Green Nylon Tubing - per ft.
	HOS-TN6-	1/2"OD Neon Pink Nylon Tubing - per ft.
	K161000J HOS-TN6-	1/2"OD Purple Nylon Tubing - per ft.
	L161000J HOS-TN6-	1/2"OD Clear Nylon Tubing - per ft.
	A161000J HOS-TN6-	1/2"OD Neon Orange Nylon Tubing - per ft.
	M161000J HOS-TN6-	
	N161000J HOS-TN6-	1/2"OD Neon Yellow Nylon Tubing - per ft.
	O161000J	1/2"OD Light Grey Nylon Tubing - per ft.
Twin Bonded Polyurethane Tubing	Eurovac Part No.	Description
		TWIN BONDED POLYURETHANE TUBING Application: • Return & Fed Line For Extractor Hoses
Twin Bonded Polyurethane Tubing		TWIN BONDED POLYURETHANE TUBING Application:
	No.	TWIN BONDED POLYURETHANE TUBING Application: • Return & Fed Line For Extractor Hoses
	HOS-TPU- J102000J Eurovac Part	TWIN BONDED POLYURETHANE TUBING Application: • Return & Fed Line For Extractor Hoses 1/4"OD Twin Bonded Blue/Red Polyurethane Tubing - per ft.

Coiled Hoses (For Chemical Dispening & Air)

Coiled Hoses	Eurovac Part No.	Description
		COILED HOSES (CHEMS & AIR)
		Equipment Specs:
		• OD & ID: 3/8"OD & .245"ID
		• Coil: 1.25" ID
		Gun Side: 8" Long End Tail
		Drop Side: 16" Long End Tail
		• End Fittings: 1/4" MPT Swivel Fitting
		Working Pressure: 130 PSI
		Approx Working Length: 20' - For 25' Coiled Hose
		Approx Working Length: 34' - For 40' Coiled Hose Includes:
	LIGO TRU	1/4" FPT Nipple OUT OR OST Bad Balance Called Hase
	HOS-TPU- C121100D	3/8" OD x 25' Red Polyurethane Coiled Hose • 1st Chem
		121 211211
	HOS-TPU- D121100D	3/8" OD x 25' Blue Polyurethane Coiled Hose ● 2nd Chem
	HOS-TPU- F121100D	3/8" OD x 25' Yellow Polyurethane Coiled Hose
		• 3rd Chem
	HOS-TPU-	3/8" OD x 25' Orange Polyurethane Coiled Hose
	G121100D	4th Chem
	HOS-TPU-	3/8" OD x 25' Green Polyurethane Coiled Hose
	J121100D	• 5th Chem
	HOS-TPU-	3/8" OD x 25' Black Polyurethane Coiled Hose
	B121100D	6th Chem or Air
	HOS-TPU-	3/8" OD x 25' Grey Polyurethane Coiled Hose
	H121100D	• 7th Chem
	HOS-TPU-	3/8" OD x 25' White Polyurethane Coiled Hose
	I121100D	8th Chem
	HOS-TPU-	3/8" OD x 25' Black Polyurethane Coiled Hose
	B121100D	• Air



HOS-TPU- J121100D	3/8" OD x 25' Neon Green Polyurethane Coiled Hose ● 9th Chem
HOS-TPU- K121100D	3/8" OD x 25' Neon Pink Polyurethane Coiled Hose ■ 10th Chem
HOS-TPU- L121100D	3/8" OD x 25' Purple Polyurethane Coiled Hose ● 11th Chem
HOS-TPU- M121100D	3/8" OD x 25' Clear Polyurethane Coiled Hose ● 12th Chem
HOS-TPU- N121100D	3/8" OD x 25' Neon Orange Polyurethane Coiled Hose • 13th Chem
HOS-TPU- O121100D	3/8" OD x 25' Neon Yellow Polyurethane Coiled Hose ● 14th Chem
HOS-TPU- P121100D	3/8" OD x 25' Light Grey Polyurethane Coiled Hose ● 15th Chem
HOS-TPU- C121100F	3/8"OD x 40' Red Polyurethane Coiled Hose ● 1st Chem
HOS-TPU- D121100F	3/8"OD x 40' Blue Polyurethane Coiled Hose ● 2nd Chem
HOS-TPU- F121100F	3/8"OD x 40' Yellow Polyurethane Coiled Hose ● 3rd Chem
HOS-TPU- G121100F	3/8"OD x 40' Orange Polyurethane Coiled Hose ◆ 4th Chem
HOS-TPU- J121100F	3/8" OD x 40' Green Polyurethane Coiled Hose • 5th Chem
HOS-TPU- B121100F	3/8"OD x 40' Black Polyurethane Coiled Hose ● 6th Chem or Air
HOS-TPU- H121100F	3/8"OD x 40' Grey Polyurethane Coiled Hose ◆ 7th Chem
HOS-TPU- I121100F	3/8"OD x 40' White Polyurethane Coiled Hose ■ 8th Chem
HOS-TPU- B121100F	3/8"OD x 40' Black Polyurethane Coiled Hose ● Air
HOS-TPU- E121100F	3/8"OD x 40' Neon Green Polyurethane Coiled Hose ● 9th Chem
HOS-TPU- K121100F	3/8" OD x 40' Neon Pink Polyurethane Coiled Hose ● 10th Chem
HOS-TPU- L121100F	3/8" OD x 40' Purple Polyurethane Coiled Hose ● 11th Chem
HOS-TPU- M121100F	3/8" OD x 40' Clear Polyurethane Coiled Hose ■ 12th Chem
HOS-TPU- N121100F	3/8" OD x 25' Neon Orange Polyurethane Coiled Hose • 13th Chem
HOS-TPU- O121100F	3/8" OD x 40' Neon Yellow Polyurethane Coiled Hose ■ 14th Chem
HOS-TPU- P121100F	3/8" OD x 40' Light Grey Polyurethane Coiled Hose ■ 15th Chem

Double Coiled Hoses	Eurovac Part No.	Description
		DOUBLED COILED HOSES (CHEMS) Application: • For Atomizing Applications (converting into a fine particle). One line is for the chemical and one line is for air which turns thicker chemicals into a spray. To be used with Binks spray gun
	HOS-TPW- M35970BB	3/8" OD x 35' Blue/Black Twin Bonded Coiled Hose
	HOS-TPW- M35970RB	3/8" OD x 35' Red/Black Twin Bonded Coiled Hose

Compressed Air Blow Guns

Compact Blow Gun	Eurovac Part No.	Description
		COMPACT BLOW GUN w/ SAFETY TIP Features: • Meets OSHA requirements. • Safety tip prevents blockage Equipment Specs: • Connection: 1/4 (F) NPT • 200 psi Max
	HOS-BLG- G0B08NA0	Compact Blow Gun w/ Safety Tip
Ergonomic Blow Gun	Eurovac Part No.	Description
		ERGONOMIC POLYMER BLUE BLOW GUN W/ SAFETY VENTURI TIP Features: • Maximum safety blow gun which exceed OSHA requirements. If the tip of the nozzle is bloqued, a check valve located inside the blow gun mechanism immediately shuts off the airflow. • Airflow can be precisely regulated simply by squeezing and releasing the handle • Convenient built-in ring for easy storage • Ergonomically designed non-slip grip to ensure complete safety and handling • Superior durability thanks to the materials used in the manufacturing • Laboratory tested mechanism to resist to more than 100 000 operation cycles Equipment Specs: • Body: Reinforced antishock polyamide • Nozzle: Reinforced antiscratch polyamide • Valve: Reinforced polyamide • Springs: Galvanized steel • Seals: NBR • Connection Inset: Brass • Maximum Working Pressure: 145 PSI • Temperature range: -15 °C to 70 °C • Connection: 1/4 (F) NPT • 7.7 SCFM @ 87 PSI
	HOS-BLG- ERG0BL00	Ergonomic Polymer Blue Blow Gun w/ Safety Venturi Tip

Plastic Chemical Dispensing Gun & Tip

Plastic Dispensing Gun & Tip	Eurovac Part No.	Description
		PLASTIC DISPENSING GUN & TIP Equipment Specs: • All-plastic Chemical Application Spray Gun • Viton seals • Inlet - 1/4" Female Pipe Thread • Max Operating Pressure: 150psi • Max Temperature: 120 deg F • Gun Capacity: 2 GPM • Tip Capacity: Range of .097 to .90 GPM (depending on the pressure setting) • Materail: Polypropylene Valve Body Required to Operate: • Plastic Dispening Gun & Tip (see below)
	HOS-BLG- 22650PP1	Plastic Dispening Gun
	HOS-BLG- 5500PPBX	Plastic Adjustable Conejet Spray Tip

Brass Chemical Dispensing Guns & Tips (Optional PVC Tips)

Brass Dispensing Guns & Tips	Eurovac Part No.	Description
		BRASS DISPENSING GUNS Equipment Specs: • Inlet/Outlet - 1/4" Female Pipe Thread • Buna, Seals Available Up Request Not Included: • Brass Dispening Tips (see below)
	HOS-BLG- 2542EE3B	Brass (Ethylene Polypropylene Seals) Dispensing Gun • Stamp Code On Valve: 4E42B
	HOS-BLG- 2542FF3B	Brass (Viton Seals) Dispensing Gun ■ Stamp Code On Valve: 4FF42-B
	HOS-BLG- 2582ET18	Brass (Teflon Disc with Ethylene Propylene O-Ring) Dispensing Gun O-Ring NOT available in Teflon
Dunce Discouring Time	Eurovac Part	
Brass Dispening Tips	No.	Description
Brass Dispening Tips		BRASS DISPENSING TIPS Equipment Specs: • 1/4" Male Pipe Thread • Spray Angle Degrees Based On 40psi Note: • .026 Orfice is Standard Tip Not Included: • Brass Dispening Gun (see above)
Brass Dispening Tips		BRASS DISPENSING TIPS Equipment Specs: • 1/4" Male Pipe Thread • Spray Angle Degrees Based On 40psi Note: • .026 Orfice is Standard Tip Not Included:
Brass Dispening Tips	No.	BRASS DISPENSING TIPS Equipment Specs: • 1/4" Male Pipe Thread • Spray Angle Degrees Based On 40psi Note: • .026 Orfice is Standard Tip Not Included: • Brass Dispening Gun (see above) Brass 80 Degree .026 Orfice V-Jet Dispensing Tip

PVC Dispensing Tips	Eurovac Part No.	Description
		PVC DISPENSING TIPS (OPTION TO BRASS) Equipment Specs: • 1/4" Male Pipe Thread • Spray Angle Degrees Based On 40psi Note: • .026 Orfice Not Available in PVC Not Included: • Brass Dispening Gun (see above)
	CLE-JBD- H505002C	PVC 50 degree (Dark Blue) .036 Orifice V-Jet Dispening Tip
	CLE-JBD- H508002C	PVC 80 degree (Light Green) .036 Orifice V-Jet Dispensing Tip • .20 GPM @ 40PSI
	CLE-JBD- H511002C	PVC 110 degree (Light Blue) .036 Orifice V-Jet Dispensing Tip
Brass Gun Seal Kits	Eurovac Part No.	Description
		BRASS GUN SEAL KITS Includes: • Stem & Screw
0.000		Disc Cage & DiscO-RingSpring
ama ama	HOS-BLG- 2542FF34	O-Ring
		O-Ring Spring
Brass Gun Parts	2542FF34 HOS-BLG-	O-Ring Spring Viton Seal Replacement Kit - For Brass Gun
Brass Gun Parts	2542FF34 HOS-BLG- 252ATF20 Eurovac Part	O-Ring Spring Viton Seal Replacement Kit - For Brass Gun Teflon Seal Replacement Kit - For Brass Gun
Brass Gun Parts	2542FF34 HOS-BLG- 252ATF20 Eurovac Part	O-Ring Spring Viton Seal Replacement Kit - For Brass Gun Teflon Seal Replacement Kit - For Brass Gun Description

Stainless Steel Chemical Dispensing Gun & Tips

Stainless Dispensing Gun	Eurovac Part No.	Description
		STAINLESS STEEL DISPENSING GUN Equipment Specs: • 303 Stainless Steel w/ Nylon Valve Seat & Viton O-ring • Rated to 150 PSI / 7 GPM / 160 deg F • Inlet - 1/4" Female Pipe Thread Not Included: • Stainless Steel Dispening Tips (see below)
	HOS-BLG- AA3614SS	Stainless Steel Dispensing Gun
Stainless Steel Tips	Eurovac Part No.	Description
		STAINLESS STEEL DISPENSING TIPS Equipment Specs: • 1/4" Male Pipe Thread • Spray Angle Degrees Based On 40psi Note: • .026 Orfice is Standard Tip Not Included: • Stainless Steel Dispening Gun (see above)
	CLE-JBD- H508001S	Stainless Steel 80 degree .026 Orifice V-Jet Dispensing Tip • .10 GPM @ 40PSI

Atomizing Chemical Dispensing Gun

Atomizing Dispensing Guns	Eurovac Part No.	Description
		ATOMIZING DISPENSING GUNS Application: • With help of compressed air, a thicker product is reduced to a finer particle which can be sprayed Includes: • 63B Fluid Nozzle
- M	HOS-TPW- 2100BINK	Atomizing Dispensing Gun
Atomizing Gun Repair Kit	Eurovac Part No.	Description
		ATOMIZING GUN REPAIR KIT
	HOS-TPW- 62290000	Atomizing Gun Repair Kit

Chemical Dispensing Tap

Dispensing Tap	Eurovac Part No.	Description
		DISPENSING TAP Equipment Specs: • Inlet - 1/4" NPT
	HOS-CON- 14BVROMA	Dispensing Tap

Extractor Tool Dispensing Tips

Extractor Tips	Eurovac Part No.	Description
		EXTRACTOR TOOL DISPENSING TIPS Equipment Specs: • Spray Angle Degrees Based On 40psi Note: • .036 Orfice is Standard Tip Includes: • O-Ring Not Included: • Extractor Tool (See Cleaning Tools Price List)
	CLE-JBD- H5380010	Plastic 80 degree .026" Orifice (Orange) Extractor Tip • .10 GPM @ 40PSI
	CLE-JBD- A4280020	Plastic 80 degree .036" Orifice (Yellow) Extractor Tip ■ .20 GPM @ 40PSI
	CLE-JBD- H5380040	Plastic 80 degree .052" Orifice (Red) Extractor Tip ■ .40 GPM @ 40PSI
	CLE-JBD- H5380080	Plastic 80 degree .072" orifice (White) Extractor Tip ■ .80 GPM @ 40PSI

Extractor Tool Replacement Parts

Extractor Tool Parts	Eurovac Part No.	Description
	NO.	EXTRACTOR TOOL REPLACEMENT PARTS Note: • For Extractor Tool (See Cleaning Tools Price List)
	CLE-JBD- BAREU156	3 1/2"W S.S. Extractor Tool • Stainless Head Only - No Extractor Items Included
	CLE-JBD- V1245000	Cast Aluminum Valve (400psi)
	CLE-JBD- AC31V500	Hanger For U156 Extractor Tool
	CLE-JBD- CFT60000	1/8"MPT x 3/16" Tube Comp Connector
100	CLE-JBD- A4266001	Ratainer Plate U156 Extractor Tool Includes: • QTY 2 - Stainless Steel Fillister HD Screw - 8 32 x 1/4"
	HAR-STM- CDFP0802	8-32 x 1/4" 304 SS Screw 304 • Used with Retainer Plate
	HOS-PIN- 1604SM02	1/4" Tube x 1/8"MPT NP Brass Push-In Swivel Y Branch
Extractor Tool Alum. Valve Repair Kit	Eurovac Part No.	Description
		EXTRACTOR TOOL ALUMINUM VALVE REPAIR KIT Includes: • Valve Hanger (CLE-JBD-AC31V500) • S.S. Pan HD Screw - 10-32 x 1 3/16" Machine • S.S. Nut 10-32 • Valve Stem, Spring and O-rings.
	CLE-JBD- R1245000	400psi Aluminum Valve Repair Kit

Tankless Electric Water Heaters

Electric Heaters	Eurovac Part No.	Description
		TANKLESS ELECTRIC WATER HEATERS General Performance Features: On demand, consistent and continuous hot water Digital temperature control in increments of 1deg ranging from 80F to 140F Robust copper immersion heating elements with brass top increases durability and are threaded for easy replacement Simple installation - 1/2" compression water connections with 1/2" NPT adapters included KW Heater: Amps: 33A Recommended Breaker Size: (1x40)A Recommended Wire Size (CU): 8 AWG Min. Flow (GPM): .3 Max. Flow (GPM): .3 Max. Flow (GPM): 4.8 Temp Rises (F): 1GPM = 55F, 1.5GRM = 36F, 2GPM = 27F, 2.5GPM = 22F, 3GPM = 18F, 4GPM = 14F 13KW Heater: Amps: 54A Recommended Breaker Size: (1x60)A Recommended Wire Size (CU): 6 AWG Min. Flow (GPM): .3 Max. Flow (GPM): .3 Max. Flow (GPM): .3 Max. Flow (GPM): 4.8 Temp Rises (F): 1GPM = 89F, 1.5GRM = 59F, 2GPM = 44F, 2.5GPM = 36F, 3GPM = 30F, 4GPM = 22F 208V 1Ph Note: 240V units can be used on 208V single phase with 25% reduced temperature output. Please note per UL standards the rating plate and installation instructions will all be according to a 240V applied voltage. Check with local officials prior to derating the electrical infrastructure
	HET-08K- 24010000 HET-13K-	8KW 240V 1Ph Tankless Heater
	24010000	13KW 240V 1Ph Tankless Heater

Return Timer (For Heater & Pump)

Return Timer	Eurovac Part No.	Description
		RETURN TIMER PANEL
Ramove	CPA-SPJ- 0O01024A	Repeat Timer Panel 24-260VAC Type 12 Enclosure
6	HOS-ASC- 8210G214	2 Way NC GP 1/4" Solenoid Valve 120Vac Coil: Installed into return line Both pictured items are required to make up this part

Pumps

Pumps		
Flojet Pumps	Eurovac Part No.	Description
		FLOJET PUMPS Equipment Specs: Duplex diaphragm design with automatic deman control Chemical resistant polypropylene pump housing Patented shuttle valve eliminates stalling Air Inlet & Outlet - 1/4" Hose Barb Fluid Inlet & Outlet - 3/8" Hose Barb Standard (1/2" John Guest Push Lock Available) Fluid Outlet - 1/4" NPT Maximum 100PSI Working Pressure Typically set at approx 45 to 50PSI Flow rate: 5 GPM Max CFM: 2.1 @ 100PSI Recommended usage: water based products
	HOS-SIM- G575205A	Flojet Santoprene Diaphragm Pump • Good for wax and wash solutions not containing solvents Allowable Fluids for Santoprene Materials: • Portable Water, Acids, Alkaline, Soaps, Alcohols, Ketones NOT Allowable Fluids for Santoprene Materials: • Oils, Solvents, Soaps with Solvents, D-Limonene, Aromatic Hydrocarbons
	HOS-SIM- G573205A	Flojet 1/4" Viton Diaphragm Pump • Best selection for products containing acids/solvents • For Example: Spot Remover, Tar & Grease Remover, Compounds, Polishes, Waxes, Paint Sealants, Solvent based Fabric Protectants. Allowable Fluids for Viton Materials: • Oils, Solvents, D-Limonene, Aromatic & Halogenated Hydrocarbons, Acids NOT Allowable Fluids for Viton Materials: • Keytones, Acetones, Automotive Brake Fluid, Ammonia, Ethanol
	HOS-SIM- G57KV000	Flojet 1/4" Kalrez Diaphragm Pump • Higher end pump to Santoprene • Best selection for hopeful compatibility if chemical is unknown Allowable Fluids for Kalrez Materials: • Lubricating Oils, Hydraulic Oils, Vegetable Oils, Alcohols, Keytones, Aromatic Hydrocarbons, Aliphatic Hydrocarbons, Diluted Acids, Alkalis, Soaps with Solvents, Automotive Brake Fluid, Acetones, Ethanol, Inks NOT Allowable Fluids for Kalrez Materials: • Halogenated Solvents
FloJet Pump - Replacement Parts	Eurovac Part No.	Description
		FLOJET PUMP - REPLACEMENT PARTS
	HOS-FLO- 20740022	FloJet Check Valve Kit
	HOS-FLO- 21000661	FloJet Diaphragm Kit
	HOS-FLO- 20751002	FloJet Shaft & Slide Kit
		O-Ring Kit

Aro 1/2" Pumps	Eurovac Part No.	Description
	NO.	ARO 1/2" PUMPS Equipment Specs: • Maximum flow rates - achieved at 100PSI inlet pressure - high-volume transfer can be achieved at much lower air inlet pressure • Twin-diaphragm design with reciprocating pump action assures smooth, continuous delivery with minimal pulse • Polypropylene pump contruction • Air Inlet - 1/4" • Fluid Inlet & Outlet - 1/2" • Maximum 100PSI • Flow rate: 13 GPM • Will handle thicker chemical products (use 3/4" line and fittings for less friction loss and back pressure)
	HOS-ARO- 66605J38	Aro 1/2" Air Diaphragm Pump - Urethane ■ Best selection for neutral pH wash solutions
	HOS-ARO- 66605J34	Aro 1/2" Air Diaphragm Pump - Santoprene • Best selection for wax and wash solutions not containing acid • Used for Ziebart's thick wax product (requires 3/4" chem line for transfering chemical to Binks gun for adomization)
	HOS-ARO- 66605J34	Aro 1/2" Air Diaphragm Pump - Teflon ■ Best selection for products containing acid ■ Higher end - most chemically compatible across the board
Aro 1/2" Pump - Replacement Parts	Eurovac Part No.	Description
		ARO 1/2" PUMP - REPLACEMENT PARTS
000	HOS-ARO- 63714044	ARO (Teflon) Repair Kit - For HOS-ARO-66605534
	HOS-ARO- 63714100	ARO Air Secition Repair Kit - For All 1/2" ARO Pumps
Air Regulator for Pumps	Eurovac Part No.	Description
		AIR REGULATOR
	HOS-FRL- AR200012	1/4" Air Regulator c/w Gauge & Mounting Bracket

Poly Fittings

Poly Fittings	Eurovac Part No.	Description
		POLY FITTINGS
<u> </u>	HOS-PIP- 0250SOVL	1/4" Black Poly Shut-off Valve
	HOS-PIP- 0375SOVL	3/8" Black Poly Shut-off Valve
	HOS-PIP- 0U005003	3/8" x 1/4" Tube Black Poly Push in Reducing Union
	HOS-PIP- 0U006005	1/2" x 3/8" Tube Black Poly Push in Reducing Union
	MPF-TBL- 002PLAST	3/8" Push in Gray Bulkhead Union

	HOS-PIP- 0U005005	3/8" x 3/8" Tube Black Poly Push in Union
	HOS-PIP- 0E005005	3/8" x 3/8" Tube Black Poly Push In 90 Elbow
	HOS-PIP- 0E006006	1/2" x 1/2" Tube Black Poly Push in 90 Elbow
	HOS-PIP- TK005003	3/8"Tube x 1/4"MNPT Black Poly Push in Connector
W 1 (8) 1	HOS-PIP- TK005006	3/8"Tube x 1/2"MNPT Black Poly Push in Connector
	HOS-PIP- TK006005	1/2"Tube x 3/8"MNPT Gray Poly Push in Connector
- Jun-	HOS-PIP- TK006006	1/2"Tube x 1/2"MNPT Gray Poly Push in Connector
	HOS-PIP- 0T005005	3/8" x 3/8" x 3/8"Tube Black Poly Push in Tee
	HOS-PIP- 0T006006	1/2" x 1/2" x 1/2"Tube Gray Poly Push in Tee
	HOS-PIP- D2716B00	3/8" Gray Poly Push in Tee - 1/4"MPT On Run
	HOS-PIP- TE005003	3/8"Tube x 1/4"MPT Tube Gray Poly Push in 90 Elbow

Brass Fittings

Brass Fittings	Eurovac Part No.	Description
		BRASS FITTINGS Note: • Every compression fitting that is going to tubing requires one insert & one sleeve • 3/4" Tee required for thicker waxes
	MPF-BRV- NSF00003	1/4" FPT Brass Needle Valve Straight ● Flow Control Valve
	MPF-BRC- 0U005003	3/8" x 1/4" Tube Brass Compression Reducing Union
	MPF-BRC- 0U006005	1/2" x 3/8" Tube Brass Compression Reducing Union

	MPF-BRC- 0U005005	3/8" x 3/8" Tube Brass Compression Union
Ŏ	MPF-BRC- 0U006006	1/2" x 1/2" Tube Brass Compression Union
	MPF-BRC- 0E005005	3/8" x 3/8" Tube Brass Compression 90 Elbow
	MPF-BRC- 0E006006	1/2" x 1/2" Tube Brass Compression 90 Elbow
dilina	MPF-BRC- TK005003	3/8" Tube x 1/4" MNPT Brass Compression Connector
	MPF-BRC- TK006003	1/2" Tube x 1/4" MNPT Brass Compression Connector
77	MPF-BRC- TK006005	1/2" Tube x 3/8" MNPT Brass Compression Connector
	MPF-BRC- TK006006	1/2" Tube x 1/2" MNPT Brass Compression Connector
	MPF-BRC- 0T005005	3/8" x 3/8" x 3/8" Tube Brass Compression Tee
	MPF-BRC- 0T006006	1/2" x 1/2" x 1/2" Tube Brass Compression Tee
	HOS-PIN- 01040M04	1/4" Tube x 1/4"MNPT NP Brass Push-In Connector
	MPF-BRC- 01005000	3/8" Tube Size Brass Insert for Non-Metallic Tubing
	MPF-BRC- 01006000	1/2" Tube Size Brass Insert for Non-Metallic Tubing
	MPF-BRC- 0S005MAR	3/8" Tube Sleeve Molded Acetal Resin
	MPF-BRC- 0S006MAR	1/2" Tube Sleeve Molded Acetal Resin
	MPF-BRE- NTTF0070	3/4" FPT Brass Tee
	HOS-BBR- 00090M09	3/4"ID Hose x 3/4" MPT Hose Barb Brass • QTY 3 Required For Every Brass Tee
	HOS-BBR- 00080008	3/4"ID Hose x 3/4"ID Hose Barb Brass Splicer
	HOS-CLS- SE011600	Tight Seal Heavy Duty Clamp 1" to 1-1/16"ID Hose 430 SS QTY 3 Required For Every Brass Tee
	MPF-TBL- 002BRASS	1/4" NPT Terminal Block - Brass Application: • Pendant Drops • Incoming Air on Chemical Dispensing System • Heated Extractor Return Line on Chemical Dispensing System
	MPF-TBL- 003BRASS	3/8" NPT Terminal Block - Brass Application: • Incoming Water on Chemical Dispensing System
	MPF-TBL- 004BRASS	1/2" NPT Terminal Block - Brass
	MPF-BRE- NTPA0702	1/4" MPT x 1/2" FPT Brass Pipe Adaptor

Brass Extractor Work Stations

Extractor Work Stations	Eurovac Part No.	Description
		EXTRACTOR WORK STATIONS
	SYS-SUB- EXSINGLE	Single Drop Heated Extractor Assembly
造	SYS-SUB- EXDOUBLE	Double Drop Heated Extractor Assembly

Insulation For Extractor Line

Insulation	Eurovac Part No.	Description
		INSULATION
	PPF-INS- 00050600	1/2" x 6' Pipe Insulation - Priced Per Each
Ball Valve		
Ball Valve	Eurovac Part No.	Description
		BALL VALVE
	HOS-CON- 14BV0000	1/4" FPT Bronze Ball Valve

Proportioners For Squeeze Bottles & Filling Buckets

1 Chemical Proportioner - 4.8GPM	Eurovac Part No.	Description
		1 CHEM PROPORTIONER - 4.8 GPM Equipment Specs: • Drum or wall mounted • Proportioner automatically mixes liquid cleaning and sanitizing concentrates with water and dispenses the diluted solution into any container. • Any size container of concentrate can be used with this proportioner because there's no need to tip the container to pour the contents. • Uses water power, not electricity, so concentrates don't have to be located near outlets, just within a hose's reach of a water source. • 40PSI Water Pressure is optimal • 4.8 Gallons Per Minute • Only for water thin products Assumptions: • Dilutions based on 40 psi water pressure Includes: • Drum proportioner • Suction tube (4 ft.) with foot valve • Metering tips (14 tips) with dilution options range from 1:1 to 110:1
	SYS-020- 1C206000	1 Chemical High Concentration Proportioner From Large Totes
		TIP COLOR SIZE / DRILL NUMBER RATIO • No Tip 4.5:1 • Gray .128 (30) 5:1 • Black .098 (40) 6:1 • Beige .070 (50) 9:1 • Red .052 (55) 20:1 • White .043 (57) 24:1 • Blue .040 (60) 26:1 • Tan .035 (65) 31:1 • Green .028 (70) 50:1 • Orange .025 (72) 70:1 • Brown .023 (74) 90:1 • Yellow .020 (76) 100:1 • Purple .014 (79) 200:1 • Pink .010 (87) 400:1

1 Chemical Proportioner - 2.5GPM	Eurovac Part No.	Description			
		1 CHEM PROPORTIONER - 2. Equipment Specs: • Drum or wall mounted • Proportioner automatically mixes liquid clear concentrates with water and dispenses the cany container. • Any size container of concentrate can be uproportioner because there's no need to tip to pour the contents. • Uses water power, not electricity, so concert to be located near outlets, just within a hose source. • 40PSI Water Pressure is optimal • 2.5. Gallons Per Minute • Capable of pulling thicker products than SNAssumptions: • Dilutions based on 40 psi water pressure Includes: • Drum proportioner • Suction tube (4 ft.) with foot valve • Metering tips (14 tips) with dilution options 110:1		quid cleaning and sanitizing ses the diluted solution into can be used with this ed to tip the container to so concentrates don't have n a hose's reach of a water than SYS-020-1C206000 essure	
	SYS-020- 1C208000	1 Chemical Proportioner From Large Totes			rge Totes
		TIP COLOR No Tip Gray Black Beige Red White Blue Tan Green Orange Brown Yellow Purple	SIZE / I .187 .128 .098 .070 .052 .043 .040 .035 .028 .025 .023 .020 .014	(3/16) (30) (40) (50) (55) (57) (60) (65) (70) (72) (74) (76) (79)	BER RATIO 1:1 1.3:1 2:1 3.5:1 6:1 9:1 10:1 13:1 18:1 25:1 30:1 37:1 55:1

Proportioner Parts

Proportioner Parts	Eurovac Part No.	Description
		PROPORTIONER PARTS
	SYS-HYD- 50080000	Proportioner - 1/4" ID Vinyl Flexible Tubing (per ft.) • Purchase per foot or 100' lengths
	SYS-HYD- 69001400	Proportioner - Standard Push In Tip Kit
	SYS-HYD- 90031210	Proportioner - Ultra Lean Push In Tip Kit

Hydrominders

Hydrominders	Eurovac Part No.	Description
		HYROMINDERS Equipment Specs: • Spray Angle Degrees Based On 40psi Note: • 515 Is Standard On All CDC Systems
	SYS-HYD- 05150000	Hydrominder 515 1.5 GPM Soap Mixer ● Brown Eductor Valve
	SYS-HYD- 05110000	Hydrominder 511 4.5 GPM Soap Mixer • Black Eductor Valve
	SYS-HYD- 05320000	Hydrominder 532 Dual Eductor (Two 511's) 4.5 GPM Soap Mixer

Hydrominder Parts

Hydrominder Parts	Eurovac Part No.	Description
		HYROMINDER PARTS
	SUB-020- CDPAC000	12" Plastic White Pail & Lid w/ SS Plate - For 511 & 515
	SUB-020- CDPAC532	12" Plastic White Pail & Lid w/ SS Plate - For 532
	SYS-HYD- 23810000	Strainer Washer (No. 1) • For Hydrominder #511 & #515
	SYS-HYD- 36090000	Nipple (No. 4) ◆ For Hydrominder #511 & #515
	SYS-HYD- 10080500	Magnet Parts Kit (No. 5) ● For Hydrominder #511 & #515

	SYS-HYD- 66552000	Valve Parts Kit (No. 7) ● For Hydrominder #511 & #515 ● Former part number was 6655-P (same item)
	SYS-HYD- 52000000	Water Valve Body (No. 8) ● For Hydrominder #511 & #515
	HOS-GRA- 2A646000	Flomatic 3/4" Foot Valve
	SYS-HYD- 10092530	Hydrominder Vacuum Breaker #511 & #515
	SYS-HYD- 10076302	Bucket Strainer - For Hydrominder
	SYS-HYD- 50589A00	1/2" x 9' Suction Tube w/ Ceramic Weight
A A	SYS-HYD- 10076301	Blue Foot Valve w/ Strainer
	SYS-HYD- 69001500	Metering Tip Kit, Threaded

Inline Water Filters

Inline Water Filters	Eurovac Part No.	Description
		INLINE WATER FILTER - FOR CHEMICAL DISPENSING SYSTEM
	SUB-020- 00WF0700	3/4" Port Water Filter Housing Only (No Filter)
	SUB-020- 00WF07RC	2-3/8"x 9-7/8" 5 Micron Filter Cartridge
		HIGH END INLINE WATER FILTER - HEATED EXTRACTOR (RETURN LINE) Equipment Specs: Flow Range: Up to 150 GPM Max Pressure: 100 PSI Max Temperature: 120 F Filter Element: 60 mesh (250 microns) Product Benefits: Reverse flush technology actually reverses the flow of water to push all of the dirt off and out of the filter No need to take the filter apart to scrub the mesh - simply twist and clean A larger filter element means more time between flushes Durable stainless-steel screen Viton O-Ring at Flush Port means maximum strength for a longer life of the filter
	SYS-020- HEWF0700	Twist II Clean Inline Water Filter Assembly - 3/4" NPT Inlet/Outlet

SUB-020- HEWFBOWL	Bowl & O-Ring Kit (Replacement Part)
SUB-020- HEWFFILT	Filter Element (Replacement Part)

Chemicals

Chemicals	Eurovac Part No.	Description
		CHEMICALS
	CHE-PLA- 5G00000C	Plastic & Vinyl Cleaner - 5 Gallon • Transmate: Kleens #TM091 05 (Ratio: 10:1) • Carbrite: Blue Max #CB00E004-05-S5 (Ratio: 8:1)
	CHE-PLA- 55G0000C	Plastic & Vinyl Cleaner - 55 Gallon ■ Transmate: Kleens #TM091 55 (Ratio: 10:1)
	CHE-ENG- 5G00000C	Engine Cleaner - 5 Gallon ■ Transmate: Grease Buster #TM116 05 (Ratio: 4:1) ■ Carbrite: Power Brite #CB00E042-05-S5 (Ratio: 5:1)
	CHE-ENG- 55G0000C	Engine Cleaner - 55 Gallon ● Transmate: Grease Buster #TM116 55 (Ratio: 4:1)
	CHE-WAX- 1G04000R	Car Wax - 1 Gallon (Pkg of 4) (Ready To Use) • Transmate: Final Detail #TM094 01 (RTU) • Carbrite: Snappy Shine #CBOOA018-03 (RTU)
	CHE-WAX- 5G00000R	Car Wax - 5 Gallon (Ready To Use) • Transmate: Final Detail #TM094 05 (RTU)
	CHE-GLA- 1G04000R	Glass Cleaner - 1 Gallon (Pkg of 4) (Ready To Use) • Transmate: Glass Action #TM087 01 (RTU) • Carbrite: Glass Cleaner #CBOOEV08A03 (RTU)
	CHE-GLA- 5G00000C	Glass Cleaner - 5 Gallon • Transmate: Glass Cleaner #TM084 05 (Ratio: 10:1)
	CHE-GLA- 5G00000R	Glass Cleaner - 5 Gallon (Ready To Use) • Transmate: Glass Action #TM087 05 (RTU)
	CHE-GLA- 55G0000C	Glass Cleaner - 55 Gallon • Transmate: Glass Cleaner #TM084 55 (Ratio: 10:1)
	CHE-EXT- 5G00000C	Extractor Shampoo - 5 Gallon Typically heated Transmate: Extractor Shampoo #TM115 05 (Ratio: 24:1) Carbrite: Extractor HD #CBOOE045-05-S5 (Ratio: 24:1)
	CHE-EXT- 55G0000C	Extractor Shampoo - 55 Gallon Typically heated Transmate: Extractor Shampoo #TM115 55 (Ratio: 24:1)



CHE-DRE- 1G04000R	Tire Dressing - 1 Gallon (Pkg of 4) (Ready To Use) • Transmate: Black Pearl #TM122 01 (RTU)
CHE-DRE- 5G00000C	Tire Dressing - 5 Gallon • Transmate: Unique #TM107 05 (Ratio: 1:1) • Carbrite: Max Gloss #CBOOC045G05-S5 (Ratio: 1:1)
CHE-DRE- 55G0000C	Tire Dressing - 55 Gallon • Transmate: Unique #TM107 55 (Ratio: 1:1)
CHE-DRE- 5G00000R	Tire Dressing - 5 Gallon (Ready To Use) • Transmate: Black Pearl #TM122 05 (RTU)
CHE-DRE- 55G0000R	Tire Dressing - 55 Gallon (Ready To Use) • Transmate: Black Pearl #TM122 55 (RTU)
CHE-STA- 5G00000C	Stain Remover - 5 Gallon • Transmate: PreSpray #TM121 05 (Ratio: 8:1) • Carbrite: Brite Spot #CBOOE050-05-S5 (Ratio: 4:1)
CHE-STA- 55G0000C	Stain Remover - 55 Gallon • Transmate: PreSpray #TM121 55 (Ratio: 8:1)
CHE-WHE- 5G00000C	Wheel Cleaner - 5 Gallon • Transmate: Green Monster #TM117 05 (Ratio: 3:1) • Carbrite: Wheel Cleaner #CBOOE013F05-S5 (Ratio: 4:1)
CHE-WHE- 5G00000R	Wheel Cleaner - 5 Gallon (Ready To Use) • Transmate: Brute Force #TM087-05 (RTU)
CHE-WHE- 55G0000C	Wheel Cleaner - 55 Gallon • Transmate: Green Monster #TM117 05 (Ratio: 3:1)
CHE-BUG- 5G00000C	Bug Remover - 5 Gallon • Transmate: Break Down #TM085 05 (Ratio: 8:1) • Carbrite: Bug Remover Concentrate #CBOOE003C05-S5 (Ratio: 10:1)
CHE-BUG- 55G0000C	Bug Remover - 55 Gallon • Transmate: Break Down #TM085 55 (Ratio: 8:1)
CHE-ALL- 5G00000C	All Purpose Cleaner - 5 Gallon • Transmate: Sure Clean #TM092 05 (Ratio: TBD)
CHE-PRE- 5G00000C	Pre-Treatment - 5 Gallon • Apply, let product sit for 10 minutes then extract • Carpet Spot Remover is other known name • Transmate: Pre-Spray Spotter #TM121 05 (Ratio: 10:1) • Carbrite: Brite Spot #CBOOE050-05-S5 (Ratio: 30:1)
CHE-PRE- 55G0000C	Pre-Treatment - 55 Gallon • Apply, let product sit for 10 minutes then extract • Carpet Spot Remover is other known name • Transmate: Pre-Spray Spotter #TM121 55 (Ratio: 10:1)
CHE-CAR- 5G00000C	Car Wash Soap - 5 Gallon • Transmate: Hi-Suds #TM006 05
CHE-CAR- 55G0000C	Car Wash Soap - 55 Gallon • Transmate: Hi-Suds #TM006 55
CHE-DES- 5G00000R	Descaler - 5 Gallon • Helps remove build up in lines