



Shop Order-00-10-11: Unclassified

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BODY: 00-10-11 Metalfab Pumper - NFPA 05/13

04/10/2017

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PART NO	S	STN CODE	DESCRIPTION	QTY	ID
			== Metalfab Pumper - NFPA 05/13 - 0.000 ==	1	MTL
	S		CHANGE ORDER B	1	MTL
00-10-1500			Metalfab Pumper E	1	MTL
00-20-1000			Company Profile E	1	MTL
00-20-1500			Standard Body Warranty	1	MTL
00-20-1550			Metalfab Limited Ten (10) Year Paint and Corrosion Warranty	1	MTL
00-20-1700			Hale Pump Warranty - 5 years	1	MTL
00-20-1900			UPF Polytank Lifetime Warranty	1	MTL
00-20-2100	S		Plant Inspection Visits - By K&T	1	MTL
00-20-2500			Engineering (Proposal) drawing	1	MTL
00-20-3000			No Bonding Required	1	MTL
00-20-3500			Certification for Fusion Welding of Aluminum	1	MTL
00-20-4000			Quality System registered to ISO 9001:2008	1	MTL
00-20-4500			Fire Apparatus Manufacturers' Association Membership	1	MTL
00-99-05AA	U <		Metalfab Insurance Certificate	1	
			An Insurance Certificate shall be supplied naming the Washington Fire Department as an insured Party.		
			GENERAL INFORMATION	1	MTL
10-11-0000			Intent E	1	MTL
10-11-0110			Vehicle data recorder included with chassis	1	MTL
10-11-0500			NFPA 1901-2009 Compliance	1	MTL
10-11-2001			UL Testing not requested E	1	MTL
10-11-2100	S		Maximum length 29'- 6"	1	MTL
10-11-2200	S <		Max height - none specified	1	MTL
			Ladder rack, beacons, etc may extend above top of body		
10-11-2300			Overall length is less than 30'	1	MTL
10-11-2410			Overall height is 119" or more	1	MTL
10-11-2500			General Construction	1	MTL
10-11-2600	S		Preconstruction Meeting - By K&T	1	MTL
10-11-3000			Manuals - two copies	1	MTL
10-11-3600	S >		Delivery - FOB Fire Department - By K&T	1	MTL
10-11-4000			Payment Terms - Chassis Net 10 days, Balance COD	1	MTL
10-20-1400	S >		Hose capacity exceeding ULC/NFPA requirements	1	MTL
10-20-2100			Equipment carrying capacity - standard NFPA Pumper	1	MTL
			CHASSIS INFORMATION	1	MTL

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
20-11-1000	S	<	Chassis supplied by Metalfab Freightliner M2106 from Freightliner of Maine 14.6 FA, 26 RA, 40.6 GVW, ESC ISL-350, 2200 gov, 1000 @ 1400 torque 3000EVS automatic transmission 199" WB, 133.45" CA Air horns on hood with foot switches L2745EB Vermillion Red 18.7 CFM air compressor	1	MTL
20-11-1500			2013 Emission chassis modifications	1	MTL
20-21-0500			Fluid capacity plate	1	MTL
20-21-0600			Pumping test plate	1	MTL
20-21-1000			Maximum riders sign - 2 persons	1	MTL
20-21-1500			Seat belt warning labels - 2 door chassis	1	MTL
20-21-1520			Helmet warning label - do not wear helmet	1	MTL
20-21-1530			Tire Pressure Indicators - Single Axle	1	MTL
20-21-1600			Apparatus Information Label	1	MTL
20-21-2000			Non removable key	1	MTL
20-21-2500			Shifter lock not required	1	MTL
20-21-3500			Rear step warning label	1	MTL
20-21-3810			Front mudflaps provided with chassis E	1	MTL
20-21-4000			Rear mudflaps - Metalfab Logo	1	MTL
20-21-4500	S		Transportation Safety Kit included with chassis	1	MTL
20-31-0200			Fuel fill label -Ultra Low Sulfur Diesel only	1	MTL
20-31-0500			Alum tread fuel tank trim, Conv - 2 door	1	MTL
20-31-1900	S		Chassis cab Painted by Freightliner	1	MTL
20-31-4700	S	< >	Extend front bumper, gravshld with preconnected hosewell Capacity to be 150'-00" plus nozzle Design to be similar to M04-16922 Hose connection to be swivel in lower portion of hosewell ***Bumper to be extended approx 16" ahead of cab to match previous unit	1	MTL
20-31-7500			Console in cab	1	MTL
20-41-0600			Intake air shutoff for engine not required	1	MTL
20-41-1100			Transmission programming - Allison WT	1	MTL
20-41-1500	S		Extend exhaust pipe - RS front of rear wheels and receiver	1	MTL
20-41-1900			Battery boost terminals with chassis	1	MTL
20-41-2000			Chassis batteries remain in OEM location	1	MTL
20-41-2510			Fuel fill at step fuel tank under cab	1	MTL
20-41-2600			Chassis fuel tank remains in OEM location	1	MTL
20-41-5215	S		Side receiver, under body	2	MTL
20-51-0710			Master Battery Disconnect included with Freightliner chassis	1	MTL
20-51-2500			Back up alarm included with chassis	1	MTL
20-51-3400			Protection valve installed for air operated accessories	1	MTL
20-51-4000			Auto eject for air inlet - LS	1	MTL
20-51-6200	S	>	120 volt 20 A shore line connection in compartment	1	MTL
20-51-6510			Kussmaul Autocharge 35/10 battery conditioner w/battery save	1	MTL
20-51-7100			Electric System Manager	1	MTL
20-51-7500			Super Auto eject for 120 v - 20 A with sealed enclosure	1	MTL
20-51-8500			Engine compartment lights (pair)	1	MTL
20-51-9001	S		Air horns with foot switches included with chassis	1	MTL
20-52-3500		>	Chassis steering wheel lined up by Metalfab E	1	MTL
20-60-0400			Chassis wheelbase does not change	1	MTL
20-90-1500	S	< >	12 volt power point Locate one in each high side compartment	3	MTL

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
20-99-05AA	U		Chassis Tires to Be Studded - By K&T	1	
20-99-06AA	U <		Rear Tow Hook - Recessed Pintle Hook The rear tow device shall be a pintle hook located in the rear compartment of the unit. The pintle hook shall be recessed behind the rear wall of the compartment. It shall be accessed through a drop down door with a lift and turn latch.	1	
20-99-08AA	U <		Anchor Points for Department Supplied Gin Pole There shall be three sets of closed ring anchor points installed on the unit. There shall be a set on the right side, the left side, and the rear. The sets on the sides shall be mounted on the fender tops and the set at the rear shall be mounted high on the outer body panel. The rings shall be equidistant from the receiver. 1/4" aluminum backup plates to be provided at these locations. A 3" aluminum pipe will be welded in place and extend from body far enough to install a through 1/2" stainless bolt for customer connection.	3	
20-99-09AA	U <		Rear Receiver, under body A Class III-IV receiver is installed at the rear of the unit, bolted directly to the chassis frame rails and accessible under the rear step rub rail.	1	
20-99-10AA	U <		12-Volt power by Receiver for Dept Supplied Winch 12V Power receptacles shall be installed adjacent to each side and rear receiver to supply power to the department supplied 12,000 lbs electric winch. Waterproof covers shall be supplied with each receptacle. All 3 receptacles are to be wired to a master disconnect switch mounted in the chassis cab and through a 400A Bussman fuse and bracket with 2/0 cable wired directly to batteries.	3	
			PUMP AND PLUMBING	1	MTL
30-11-5700	<		Hale QFLO Single stage 1250 USGPM Pump Panel to be set up the same as last Metalfab Truck (M04-16922)	1	MTL
30-12-3300			Mechanical seal for Hale QFLO/QPAK pumps	1	MTL
30-15-0103			Plumbing - Hale manifold pump SM	1	MTL
30-20-0500	<		Valves and controls - side mount panel Pump panel to be set up the same as the last 2004 Metalfab truck - M04-16922	1	MTL
30-20-1002			Akron valves specified	1	MTL
30-20-1500			Piping galvanized steel - general	1	MTL
30-20-1700	S		1-1/2" thread specifications - NPSH	1	MTL
30-20-1800	S		2-1/2" thread specifications - NST	1	MTL
30-20-2000			Piping hydrostatic test	1	MTL
30-20-2500			Anodes in suction and discharge piping	1	MTL
30-21-5500			Tank to Pump 3" w/ check valve manifold pump	1	MTL
30-22-0500			Tank Fill valve 2"	1	MTL
30-31-4010	<		Suction - 6" not gated each side manifold pump Right to have manual MIV No gate on left side	1	MTL
30-31-7100	< >		Hale master intake suction valve - handwheel control Bleeders for master intakes to all be on the driver's side pump panel	1	MTL

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
			Suction to be gated is right side Manual hand wheel is located on RS near the suction connection		
30-31-7200	< >		Hale master intake suction valve - electric control Bleeders for master intakes to all be on the driver's side pump panel *** Suction to be gated is the rear suction.	1	MTL
30-32-7500			Suction - 2-1/2" left side, bleeder, Hale manifold pump	1	MTL
30-40-2000	S <		4" right discharge, plumbed 3", Hale manifold pump Bleeder valve provided	1	MTL
30-41-2000			2-1/2" RS discharge, bleeder, Hale manifold pump	1	MTL
30-41-2500			2-1/2" LS discharge, bleeder, Hale manifold pump	2	MTL
30-43-1500			2-1/2" rear discharge, plumbed 2-1/2", bleeder	2	MTL
30-44-0500	S <		1-1/2" crosslay (each), 2" valve, bleeder Each preconnected crosslay area to be 6-1/4" wide Capacity 150' x 1-1/2" hose plus nozzle Layout to match 2004 Pumper M04-16922	2	MTL
30-44-1000	S < >		1-1/2" front trash line, plumbed 2", hosewell Capacity 150' x 1-1/2" hose plus nozzle Hose connection to be swivel in lower portion of hosewell	1	MTL
30-44-6500			Piping for monitor, plumbed 3", bleeder	1	MTL
30-51-0500			Pump shift-Midship air	1	MTL
30-51-0700			Pump Gearbox mounted manual over ride for pump shift E	1	MTL
30-51-1500			Power shift PTO - Automatic transmission	1	MTL
30-51-1501			PTO driveshaft E	1	MTL
30-51-6800			FRC InControl Governor/Throttle engine display with throttle knob	1	MTL
30-51-7000			Suction side relief V/V, manifold pump	3	MTL
30-51-7713	U		Trident AirPrimer - 3 barrel, 3 Locations	1	
30-51-7720	U		Additional air tank for air primer	1	
30-51-8100			Heat exchanger included with chassis	1	MTL
30-51-9100			Thermal Relief Valve with warning light	1	MTL
30-52-1000			Master drain V/V, 12 port	1	MTL
30-52-2000			Drain valve for foam system header	1	MTL
30-52-5510			Foam system-Hypro FoamPro 2001 Single Tank	1	MTL
30-52-8100			Electric foam fill pump with panel pickup	1	MTL
30-52-9100			Foam concentrate label at foam tank fill	1	MTL
30-52-9200			Foam System Instruction Plates	1	MTL
30-52-9400			NFPA Foam System certification test	1	MTL
30-99-05AA	U		Department to Approve Pump Panel Print Prior to Manufacture	1	
30-99-06AA	U <		Suction - 6" BI Piping to Rear - Electric Valve - painted red There shall be a 6" Black Pipe suction plumbed to the rear of the unit. The suction shall be controlled with a HALE Electric MIV Valve (30-31-7200). Suction to be located inside rear compartment as shown on proposal drawing, to extend to just inside the back rollup door.	1	
30-99-10AA	U <		Non Preconnected Crosslay (Deadlay) There shall be a non preconnected crosslay (dead lay) located in between the 2 preconnected crosslays. The dead lay area shall be 5" wide.	1	

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
30-99-20AA	U	<	Akron 3440 Deckmaster electric monitor Akron 3440 Deckmaster electric monitor Akron 5177 1250 GPM electric nozzle Akron 60410008 panel control with stow and deploy Inlet to be 3" NPT Outlet to be NST Stacked tips not required Wireless control not required	1	
WATER AND FOAM TANKS				1	MTL
40-11-2000	S		Polytank III water tank (US gallons)	1	MTL
40-11-2200			Water tank capacity certification (tank manufacturer)	1	MTL
40-11-4600	S		Tank capacity 1000 US Gallons	1	MTL
40-12-4700	S		Foam cell - 30 US gallon	1	MTL
40-13-0100	S	>	Through the tank tunnel - up to 1200 gallon tank	1	MTL
40-21-0500			3" tank to pump connection	1	MTL
40-22-0500			2" tank fill connection	1	MTL
40-23-1000			1" foam level gauge connection	1	MTL
40-30-0500			Sump drain valve (3" gate valve) with linkage E	1	MTL
40-30-1000			Water Fill Box front left corner	1	MTL
40-31-0400			Rear dump valve not requested	1	MTL
40-31-6050			Rear fill not requested	1	MTL
ELECTRICAL				1	MTL
50-11-0500			Base electrical system	1	MTL
50-11-0600			Warning Light Certification	1	MTL
50-11-0700			Low Voltage Electrical system test	1	MTL
50-11-0800			Low Voltage Electrical System Documents	1	MTL
50-11-0900			Rocker switch panel with master warning switch	1	MTL
50-11-1400			Federal PA300 100 watt siren	1	MTL
50-11-1620			Siren speaker, 100 watt, in front bumper	1	MTL
50-11-2600			Siren to be accessible to driver and officer	1	MTL
50-11-5002	S		Federal LPX53DS-NFPA LED Lightbar	1	MTL
50-11-6610			Rear LED Traffic Advisor warning lights - flush mount	1	MTL
50-11-8900			Rear beacons-Federal Sentry (pr) 1 red, 1 amber	1	MTL
50-12-5020			Front LED flashers (pr)-red Federal QL64XF-R	1	MTL
50-12-5210			Front side inter lts (pr)-red LED Federal QL64XF-R	1	MTL
50-12-5310			Body side inter lts (pr)-red LED Federal QL64XF-R	1	MTL
50-21-2500		<	Extenda Light telescoping 500 watt flood (ea) E-500-PS-SM2 no switch 1 left front , 1 left rear , 1 right front , 1 right rear Switched on pump panel with press switches same as last truck. 1030318 ELST500-PS-SM2 with HC-2	4	MTL
50-21-5100		>	Compartment lighting - LED tube lights in each compartment (rollup doors)	1	MTL
50-21-5500			Door Ajar warning light	1	MTL
50-21-5550			Equipment rack not stowed warning light	1	MTL
50-21-8001			Step lights for body steps - 4" LED	1	MTL
50-21-8201	S		Step lights for chassis steps - LED lumabar	1	MTL
50-21-8600			LED clearance lts and reflectors	1	MTL
50-22-0800			Federal 4 QuadraFlare LED tail/brake-turn-backup-warning module (pr)	1	MTL
50-31-4000			8000 watt hydraulic generator - brand not specified E	1	MTL
50-31-6006		>	Scene lights (pr) - Federal QL97 LED	3	MTL
50-31-6010			Scene light boxes (pr) - tread plate	2	MTL
50-31-6600			Ground lighting (4" LED) - 2 door chassis	1	MTL
50-31-6620			Ground lighting (4" LED) - side mount body	1	MTL

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
50-99-05AA	U		Rear Upper Flashers - QuadraFlare 64 LED - Left Blue, Right Red	1	
50-99-25AA	U		Hose bed lighting	1	
51-31-3020	S	< >	120 volt wiring for hydraulic generator	1	MTL
			5-15R duplex receptacles in front portion of lower wheel well opening - 1 duplex each side located as high as possible - minimum 24" from ground		
			Circuits for 4 telescoping floodlights, wired through press switches on the pump panel		
			Note that Neutral is bonded to chassis ground.		
			Locate the breaker panel as high as possible in the middle of the back wall of the RS front compartment. Locate the FROG control and readout in the cab console 20-31-7500.		
51-31-4500			Dielectric strength test for line voltage system	1	MTL
			BODY	1	MTL
60-10-1400	S		Single axle extruded aluminum body	1	MTL
60-10-4100			No "beavertail" rear step supports	1	MTL
60-10-4600			Painted fender surround	1	MTL
60-10-4700			Integral aluminum fender trim	1	MTL
60-10-5400		>	Diamondback pumphouse steps	1	MTL
60-10-5450		>	Diamondback 10" rear step	1	MTL
60-10-6000			Extruded rub rail	1	MTL
60-11-0100		< >	Front left side compartment to top of wheel well	1	MTL
			Double doors lower front left side		
60-11-0700		< >	Front right side compartments full height	1	MTL
			E		
			60" H inside from floor to compartment top (behind roll of door)		
60-11-0800		< >	Rear left side compartment to top of wheel well	1	MTL
			Double doors lower rear left side		
60-11-1400		< >	Rear right side compartments full height	1	MTL
			E		
			60" H inside from floor to compartment top (behind roll of door)		
			Lower rearmost portion open to left side rear lower compartment		
60-11-2000		< >	High side compartment (over 18") each	3	MTL
			3 high side compartments left side with flip up doors at least 24" high inside the door for Scott 4.5 SCBA		
60-11-3200		>	Full Height Rear compartment	1	MTL
60-11-4500			Flush mount aluminum door - single with "D" handle	3	MTL
60-11-4510		<	Flush mount aluminum door - double with "D" handle	2	MTL
			For lower front and rear side compartments left side		
60-11-5500			Rollup door - standard height	1	MTL
60-11-5520			Rollup door - full height	3	MTL
60-31-4100			Extruded aluminum handrails	1	MTL
60-31-5500		<	Steps at rear of body (folding)	1	MTL
			Right Side at rear only		
			Maximum height between steps is 18"		
			Steps include integral LED lights		
60-31-5600	S		Steps and grab handles at front of body next to pump panel	1	MTL
60-31-6500			Compartment matting-Turtle tile	1	MTL
60-31-8200		< >	Sliding vertical tool board	1	MTL
			Right side rear compartment, centered in non through		

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
			portion of compartment		
60-31-8700	S	< >	Sliding tray (ea) - 400 pound capacity with gas strut 1 left front - mounted on unistruts so adjustable vertically 1 left rear 1 right front (offset in 8" each side to allow storage to either side) Reflective stripe is applied on the exposed edge for visibility when the compartment door is open	3	MTL
60-31-9000		< >	Tip down tray - 30 degree, 250 pound capacity Left rear high side compartment Reflective stripe is applied on the exposed edge for visibility when the compartment door is open	1	MTL
60-31-9600		< >	Adjustable shelf (ea) Back compartment 2 adjustable shelves ,unistrut Reflective stripe is applied on the exposed edge for visibility when the compartment door is open	2	MTL
60-32-3550			Two adjustable hose divider (each)	1	MTL
60-32-7500		<	Hose bed - aluminum Hose bed Capacity: 1800' of 4" 800' of 2 1/2" on each side of body Final hose bed volume available will depend on final tank design due to requirement for two fill boxes and a hydraulic generator at the front of the hose bed, as well as height and length restrictions.	1	MTL
60-33-0000			Paint exterior - Imron Elite	1	MTL
60-33-0200			Undercoat vehicle with KROWN rust protection	1	MTL
60-33-0500			Paint chassis wheels job colour with silver trim	1	MTL
60-33-1000			Paint pump and plumbing job colour	1	MTL
60-33-1500			Buffed finish compartment interior	1	MTL
60-33-2200		<	Lettering - 80 letters up to 3" tall - 3 colour To match M04-16922 Customer to specify Engine number _____	1	MTL
60-33-3200			Reflective stripe - 1" - 4" -1" white	1	MTL
60-33-3310			Reflective stripe - red and yellow chevron at rear	1	MTL
60-33-3500		<	Tarp over hose bed - black Shock cord on body sides and rear. ,,NO VELCRO.	1	MTL
60-33-3600			Reflective stripe - inside entry doors	1	MTL
60-33-4600			Aluminum cover over crosslays - with end tarps (black)	1	MTL
60-40-4500		<	6" Hose tray - side mount (ea) Mount to LAS Stainless steel scuff plates not required	1	MTL
60-40-9001	S	>	Tube mount for suction hoses through tank	1	MTL
60-41-1015			Pike Pole tube in suction hose tube	2	MTL
60-41-1500			Attic ladder tube with rear door	1	MTL
60-41-9000		>	Zico electric Ladder Access system	1	MTL
60-41-9010			ZICO LAS switched at rear above tail light E	1	MTL
60-41-9100			Manual locking system for LAS	1	MTL
60-99-05AA	U		Vertical unistrut tracking in compartment	8	
60-99-10AA	U		Dept Supplied TFT Blitz Nozzle Mounted left rear body panel By K&T	1	

PART NO	S	STN CODE	DESCRIPTION	QTY	ID
60-99-15AA	U		<i>Gin Pole Storage</i>	1	
60-99-20AA	U <		<i>Swing Out Toolboards</i>	2	
			Located in LS front high side compartment.		
			One half compartment width tool board hinged at front, at mid depth of compartment.		
			One half compartment width tool board hinged at rear, at mid depth of compartment.		
			Include a half depth partition for tool boards to latch on.		
			Doors to be punched to allow use of PAC brackets		
			INSTRUMENTATION	1	MTL
70-11-0000			Warning Label on Pump Operator's Panel	1	MTL
70-11-0500			Side mount instrument panel	1	MTL
70-11-1500			Stainless steel instrument panels	1	MTL
70-11-3200			<i>Colour coded tags</i>	1	MTL
70-11-4100			<i>Stainless steel side panel hood left side</i>	1	MTL
70-11-4500			<i>Diamondback grip type panel hood step right side</i>	1	MTL
70-11-5100	S		<i>Storage at rear top of pump house</i>	1	MTL
70-11-5500			Right side tread plate pump access door	1	MTL
70-11-7500			Heat pan-aluminum	1	MTL
70-11-8000			<i>Heater in pump compartment</i>	1	MTL
70-20-1000			4-1/2" compound gauge - PSI only 0-600	2	MTL
70-20-2000			<i>2-1/2" pressure gauge - PSI only 0-600</i>	10	MTL
70-20-3300			<i>FRC InControl Governor Control</i>	1	MTL
70-20-6500			Test gauge panel	1	MTL
70-20-7500			<i>Heat exchanger control valve</i>	1	MTL
70-21-1500			<i>Electric Foam Level gauge</i>	1	MTL
70-21-5500			<i>Panel readout for Battery Conditioner</i>	1	MTL
70-99-05AA	U		<i>FRC TANK VISION Water Level Gauge</i>	1	
70-99-10AA	U		<i>FRC TANK VISION Foam Tank Level Gauge</i>	1	
70-99-15AA	U		<i>Split Cover over Pump House Storage Compartment</i>	1	
			ACCESSORIES	1	MTL
80-11-1000	U <		<i>U.S. \$\$ ALL ACCESSORIES BY K&T</i>	1	
			ALL ACCESSORIES BY K&T IN US DOLLARS DO NOT DISCOUNT		
80-11-5000	U		<i>Harrington 6" x10' lightweight suction hose NST</i>	3	
80-11-5002	U		<i>Assorted fasteners bolts, nuts , unistrut nuts</i>	1	
80-11-5003	U		<i>ALL HARRINGTON APPLIANCES , HOSE ,FITTINGS</i>	1	
80-12-2600	U		<i>xxb TFT blitz fire brkt</i>	1	
80-12-4500	U		<i>TFT a03hnx-jet Low level jet strainerFloat</i>	1	
80-14-0501	U		<i>Alco 24' extension ladder NFPA</i>	1	
80-14-0502	U		<i>Alco 16' roof ladder w/ hooks</i>	1	
80-14-0505	U		<i>4.5 scba brkts w straps</i>	4	
80-14-0508	U		<i>Zico folding wheel chocks large w/ brkts</i>	2	
90-10-1005	U		<i>K T supplies Zico SCBA multiple holder</i>	4	
90-10-1007	U		<i>4" storz x 5" storz adpater</i>	1	
90-10-1008	U		<i>4" storz x 6" NHFS droop</i>	1	
90-10-1009	U		<i>6 " nh lhfx 4 1/2"nh fs dbl fem</i>	1	
90-10-1010	U		<i>6" nh lh f x 5" nhlh f dbl fem</i>	1	
90-10-1011	U		<i>amkus tool holder zephyr #69V</i>	1	
90-10-1012	U		<i>zico scba lazy susan 4.5 scba's</i>	2	
90-10-1013	U		<i>amkus tool holder zephyr # 58</i>	1	
90-10-1014	U		<i>amkus tool holder zephyr # 115</i>	1	
90-10-1015	U		<i>amkus tool holder zephyr #59</i>	1	
90-10-1016	U		<i>Superwinch 12v 12,500 remote w discon.</i>	1	
90-10-1017	U		<i>4 storz wrenches w brkt</i>	1	
90-10-1018	U		<i>pair of univer. spannerw/ brkt</i>	2	
90-10-1019	U		<i>hydrant wrench w clamp brkt 107</i>	1	
90-10-1020	U		<i>20 abc ext w scba brkt/strap</i>	1	

