LIST PRICES BASE PRICE THERPIPACLEVES ARE BASE OF THREPORCE VESS OF CARGED CASSENT PRODUCTS PER- CVLINDER EFFECTIVE MODEL SPECIFICATION 1-9 10-99 100-99 1000+ > \$250,0.000 > \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$25,00,000 \$20,000 \$25,00,000 \$20,000 \$20,000 \$25,00,000		r-Wharto Harsco Price		521 G Huntsvil TEL: FAX: ive for c	DMER SE reen Cove le, AL 35 800-898 256-650 orders re	e Road i803-3033 -2657 -9182 ceived:	All Prices a August	14, 2006	SURCHARGE			
Oty Oty Oty Oty Oty TER-1 TER-2 TER-3 TER-4 TER-4 <th></th> <th></th> <th></th> <th>LIST PRICES</th> <th>5</th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th></th>				LIST PRICES	5	-						
NODEL SPECIFICATION 1-9 10-99 100-99 100+ > \$250,000 \$ \$50,000 \$2,50,000 \$ \$6,000,000 14-Aug-06 ACETYLENE CYLINDERS SM-10 DOT-8 77,99 71,75 63,64 62,39 60,52 59,27 57,71 56,15 \$0,000 SM-40 DOT-8 108,21 99,55 88,30 66,57 83,97 82,24 80,07 77,91 \$0,000 SM-75 DOT-8 124,04 114,12 101,22 99,23 86,26 94,27 91,79 99,31 \$0,00 SM-74 DOT-8 124,04 114,12 101,22 99,23 86,26 94,27 91,79 99,31 \$0,00 SM-75 DOT-8 128,28 20,19 203,17 266,26 218,47 144,94 209,29 203,63 \$0,00 VM-300 DOT-8AL 321,65 295,92 266,37 256,35 248,65 242,12 \$0,00 VM-400 DOT-8AL 361,14			Otv	Otv	Otv							
ACETYLENE CYLINDERS SM-10 DOT-8 52.06 47.89 42.48 41.64 40.40 39.56 38.52 37.48 \$0.00 SM-40 B&CF DOT-8 77.99 71.75 63.64 62.39 60.52 59.27 57.71 56.15 \$0.00 SM-75 DOT-8 124.04 114.12 19.22 99.23 96.26 94.27 91.79 89.31 \$0.00 SM-75 DOT-8 124.04 114.12 101.22 99.23 96.26 94.27 124.44 \$0.00 SM-145 DOT-8 125.29 234.87 208.32 204.23 198.11 194.02 188.92 183.81 \$0.00 VM-30 DOT-8 252.29 230.78 226.26 249.40 239.60 244.45 231.59 \$0.00 VM-420 DOT-8AL 341.55 278.99 273.52 265.32 259.85 253.01 246.17 \$0.00 VM-420 DOT-8AL 361.14 332.25 <t< th=""><th>MODEL</th><th>SPECIFICATION</th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	MODEL	SPECIFICATION			-							
SM-10 DOT-8 52.06 47.89 42.48 41.64 40.40 39.56 38.52 37.48 \$0.00 SM-40 DOT-8 77.99 71.75 63.64 62.39 60.52 59.27 57.71 56.15 \$0.00 SM-40 DOT-8 106.21 99.55 88.30 86.57 83.97 82.24 80.07 77.91 \$0.00 SM-75 DOT-8 124.04 114.12 101.22 99.23 96.26 94.27 91.79 89.31 \$0.00 SM-145 DOT-8 126.29 224.87 208.32 204.23 198.11 194.02 188.92 183.81 \$0.00 VM-250 DOT-8 226.29 226.19 230.76 226.26 219.47 214.40 230.02 231.59 \$0.00 VM-397 DOT-8AL 341.90 314.55 278.99 273.52 265.32 259.45 253.01 246.17 \$0.00 VM-420 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.00	WODEL	SPECIFICATION	1-9	10-99	100-999	1000+	> \$250,000	> \$500,000	> \$2,500,000	> \$6,000,000	14-Aug-00	
SM-10 DOT-8 52.06 47.89 42.48 41.64 40.40 39.56 38.52 37.48 \$0.00 SM-40 DOT-8 77.99 71.75 63.64 62.39 60.52 59.27 57.71 56.15 \$0.00 SM-40 DOT-8 106.21 99.55 88.30 86.57 83.97 82.24 80.07 77.91 \$0.00 SM-75 DOT-8 124.04 114.12 101.22 99.23 96.26 94.27 91.79 89.31 \$0.00 SM-145 DOT-8 126.29 224.87 208.32 204.23 198.11 194.02 188.92 183.81 \$0.00 VM-250 DOT-8 226.29 226.19 230.76 226.26 219.47 214.40 230.02 231.59 \$0.00 VM-397 DOT-8AL 341.90 314.55 278.99 273.52 265.32 259.45 253.01 246.17 \$0.00 VM-420 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.00	ACETYLE		RS									
SM-40 DOT-8 77.99 71.75 63.64 62.39 60.52 59.27 57.71 56.15 \$0.00 SM-40 DBACF DOT-8 106.21 99.55 88.30 86.57 83.97 82.24 80.07 77.91 \$0.00 SM-75 DOT-8 124.04 114.12 101.22 99.23 96.26 94.27 91.79 89.31 \$0.00 SM-450 DOT-8 176.94 146.02 143.16 138.66 136.00 132.42 128.44 \$0.00 WM-210 DOT-8 255.29 234.87 206.32 204.23 198.11 194.02 188.92 183.81 \$0.00 WM-350 DOT-8 231.65 295.92 262.47 257.32 249.60 244.46 238.02 231.59 \$0.00 WM-30 DOT-8AL 341.90 314.55 278.99 273.52 265.32 259.45 253.01 246.17 \$0.00 WM-450 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.0			1	47.89	42.48	41.64	40.40	39.56	38.52	37.48	\$0.00	
SM-40 B&CF DOT-8 108.21 99.55 88.30 86.57 83.97 82.24 80.07 77.91 \$0.00 SM-75 DOT-8 124.04 114.12 101.22 99.23 96.26 94.27 91.79 89.31 \$0.00 SM-145 DOT-8 178.94 164.63 146.02 143.16 138.86 136.00 132.42 128.84 \$0.00 WM-210 DOT-8 255.29 234.87 208.32 204.23 198.11 194.02 188.92 183.81 \$0.00 WM-250 DOT-8 282.82 260.19 230.78 226.26 219.47 21.44 29.29 203.63 \$0.00 WM-30 DOT-8AL 321.65 295.92 262.47 257.32 249.60 244.46 238.02 231.59 \$0.00 WM-420 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.00 WM-450 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02												
SM-75 DOT-8 124.04 114.12 101.22 99.23 96.26 94.27 91.79 89.31 \$0.00 SM-145 DOT-8 178.94 164.63 146.02 143.16 138.86 136.00 132.42 128.84 \$0.00 WM-210 DOT-8 285.29 234.87 208.32 204.23 198.11 194.02 188.92 183.81 \$0.00 WM-250 DOT-8 282.82 260.19 230.76 226.26 219.47 214.94 238.02 231.59 \$0.00 WM-300 DOT-8AL 321.65 295.92 262.47 257.32 249.60 244.46 238.02 231.59 \$0.00 WM-300 DOT-8AL 341.90 314.55 278.99 273.52 265.32 299.85 253.01 246.17 \$0.00 WM-450 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.00 WM-450 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260												
SM-145 DOT-8 178.94 164.63 146.02 143.16 138.86 136.00 132.42 128.84 \$0.00 WM-210 DOT-8 255.29 234.87 208.32 204.23 198.11 194.02 188.92 183.81 \$0.00 WM-20 DOT-8 282.82 260.19 230.78 226.26 219.47 214.94 209.29 203.63 \$0.00 WM-310 DOT-8AL 336.28 309.38 274.40 269.02 265.57 248.85 242.12 \$0.00 \$0.00 WM-320 DOT-8AL 341.90 314.55 278.99 273.52 265.32 259.85 253.01 246.17 \$0.00 WM-450 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.00 VM-450 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.00 CAPACITIES: Cylinder Capacities Are Based Upon Commercial Pure Acetylene at 250 PSIG and 70° Fahrenheit. TAPPING (Intermend): Model SM-10, and Model SM		DOT-8										
WM-210 DOT-8 255.29 234.87 208.32 204.23 198.11 194.02 188.92 183.81 \$0.00 WM-250 DOT-8 282.82 260.19 230.78 226.26 219.47 214.94 209.29 203.63 \$0.00 WM-310 DOT-8AL 321.65 295.92 262.47 257.32 249.60 244.46 230.02 231.59 \$0.00 WM-307 DOT-8AL 341.90 314.65 278.90 273.52 265.37 248.85 242.12 \$0.00 WM-450 DOT-8AL 361.14 332.25 294.69 288.91 280.24 274.47 267.24 260.02 \$0.00 S0.00 \$0.00 S0.00 \$	SM-145	DOT-8	178.94	164.63	146.02	143.16	138.86	136.00	132.42	128.84		
WM-310 WM-397 WM-397DOT-8AL DOT-8AL 336.28321.65 390.38 314.55262.47 257.32 278.99257.32 269.02 260.95 265.57244.86 244.46 255.57231.59 248.85 253.01 246.17\$0.00 \$0.00 \$0.00 \$0.00WM-420 WM-450DOT-8AL 361.14341.90 314.55314.55 278.99 278.52265.32 286.91 280.24255.57 248.85 253.01 267.24260.02\$0.00 \$0.00WM-450DOT-8AL 361.14332.25294.69 332.25286.91 280.91280.24 280.24274.47 267.24260.02\$0.00 \$0.00Asbestos-Free Millennium Cylinders are Manufactured to DOT-8 or DOT-8L Specifications and in Accordance with Taylor-Wharton Manufacturing Tolerances. Cylinders are Furnished with Standard DOT MarkingsCAPACITIES:Cylinder Capacities Are Based Upon Commercial Pure Acetylene at 250 PSIG and 70° Fahrenheit.TAPPING (Inlet Thread):Model SM-10, and Model SM-40 Are Furnished With Standard 318° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 318° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 314° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 314° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 314° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 314° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model VM-450 Are Furni	WM-210	DOT-8	255.29	234.87	208.32	204.23	198.11	194.02	188.92	183.81		
WM-397 WM-420 WM-420DOT-8AL DOT-8AL336.28 341.90 314.55309.38 278.99 278.99 278.52269.02 265.32 265.32 265.32 265.32 265.32 267.24248.85 263.01 246.17 267.24242.12 246.17 260.02\$0.00 \$0.00WM-450DOT-8AL361.14332.25294.69288.91280.24274.47267.24260.02\$0.00Asbestos-Free Millennium Cylinders are Manufactured to DOT-8 or DOT-8L Specifications and in Accordance with Taylor-Wharton Manufacturing Tolerances. Cylinders are Furnished with Standard DOT MarkingsCAPACITIES:Cylinder Capacities Are Based Upon Commercial Pure Acetylene at 250 PSIG and 70° Fahrenheit.TAPPING (Inlet Thread):Model SM-10, and Model SM-40 Are Furnished With Standard 3/8° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied WITHOUT valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge.	WM-250	DOT-8	282.82	260.19	230.78	226.26	219.47	214.94	209.29	203.63		
WM-420 WM-450DOT-8AL341.90 361.14314.55 32.25278.99 294.69273.52 288.91265.32 280.24259.85 274.47263.24 267.24266.17 260.02\$0.00Asbestos-Free Millennium Cylinders are Manufactured to DOT-8 or DOT-8L Specifications and in Accordance with Taylor-Wharton Manufacturing Tolerances. Cylinders are Furnished with Standard DOT MarkingsCAPACITIES:Cylinder Capacities Are Based Upon Commercial Pure Acetylene at 250 PSIG and 70°Fahrenheit.TAPPING (Inlet Thread):Model SM-10, and Model SM-40 Are Furnished With Standard 3/8' Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4' Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model Fange.EXTERIOR FINISH:All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge.PACKAGING:Model SM-10 Cylinders Are Shipped 6 or 100 Per Box. All Other Cylinders Are Not Pre-Packaged.	WM-310	DOT-8AL	321.65	295.92	262.47	257.32	249.60	244.46	238.02	231.59		
WM-450DOT-BAL361.14332.25294.69288.91280.24274.47267.24260.02\$0.00Asbestos-Free Millennium Cylinders are Manufactured to DOT-8 or DOT-8 by pecifications and in Accordance with Taylor-Wharton Manufacturing Tolerances. Cylinders are Furnished with Standard DOT MarkingsCAPACITIES:Cylinder Capacities Are Based Upon Commercial Pure Acetylene at 250 PSIG and 70° Fahrenheit.TAPPING (Inlet Thread):Model SM-10, and Model SM-40 Are Furnished With Standard 3/8° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied With Cap and Flange.EXTERIOR FINISH:All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge.PACKAGING:Model SM-10 Cylinders Are Shipped 6 or 100 Per Box. All Other Cylinders Are Not Pre-Packaged.	WM-397	DOT-8AL	336.28	309.38	274.40	269.02	260.95	255.57	248.85	242.12		
Asbestos-Free Millennium Cylinders are Manufactured to DOT-8 or DOT-8L Specifications and in Accordance with Taylor-Wharton Manufacturing Tolerances. Cylinders are Furnished with Standard DOT Markings CAPACITIES: Cylinder Capacities Are Based Upon Commercial Pure Acetylene at 250 PSIG and 70°Fahrenheit. TAPPING (Inlet Thread): Model SM-10, and Model SM-40 Are Furnished With Standard 3/8° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4° Inlet and Are Supplied With Cap and Flange. EXTERIOR FINISH: All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge. PACKAGING: Model SM-10 Cylinders Are Shipped 6 or 100 Per Box. All Other Cylinders Are Not Pre-Packaged.	WM-420	DOT-8AL	341.90	314.55	278.99	273.52	265.32	259.85	253.01	246.17		
and in Accordance with Taylor-Wharton Manufacturing Tolerances. Cylinders are Furnished with Standard DOT MarkingsCAPACITIES:Cylinder Capacities Are Based Upon Commercial Pure Acetylene at 250 PSIG and 70°Fahrenheit.TAPPING (Inlet Thread):Model SM-10, and Model SM-40 Are Furnished With Standard 3/8" Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4" Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4" Inlet and Are Supplied With Cap and Flange.EXTERIOR FINISH:All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge.PACKAGING:Model SM-10 Cylinders Are Shipped 6 or 100 Per Box. All Other Cylinders Are Not Pre-Packaged.	WM-450	DOT-8AL	361.14	332.25	294.69	288.91	280.24	274.47	267.24	260.02		
 TAPPING (Inlet Thread): Model SM-10, and Model SM-40 Are Furnished With Standard 3/8" Inlet and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4" Inlet and Are Supplied With Cap and Flange. EXTERIOR FINISH: All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge. PACKAGING: Model SM-10 Cylinders Are Shipped 6 or 100 Per Box. All Other Cylinders Are Not Pre-Packaged. 		and in Accordance with Taylor-Wharton Manufacturing Tolerances.										
and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4" Inlet and Are Supplied With Cap and Flange.EXTERIOR FINISH:All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge.PACKAGING:Model SM-10 Cylinders Are Shipped 6 or 100 Per Box. All Other Cylinders Are Not Pre-Packaged.	CAPACITIES:		Cylinder Capa	acities Are Bas	sed Upon Com	mercial Pure A	cetylene at 25	0 PSIG and 70)°Fahrenheit.			
Custom colors and Multiple colors are available at an additional charge. PACKAGING: Model SM-10 Cylinders Are Shipped 6 or 100 Per Box. All Other Cylinders Are Not Pre-Packaged.	and Are Supplied WITHOUT Valve Protection Cap. Model SM-40 C&F through Model WM-450 Are Furnished With Standard 3/4" Inlet											
FREIGHT TERMS: F.O.B. Point of Origin - Freight Collect.	FREIGHT TERM	FREIGHT TERMS: F.O.B. Point of Origin - Freight Collect.										
PAYMENT TERMS: 0.5% Discount for Payment in 10-Days; Net 30-Days. All Orders are Subject to Credit Approval ALL ORDERS SUBJECT TO TAYLOR-WHARTON STANDARD TERMS & CONDITIONS OF SALE	PAYMENT TERM	MS:				,						

	Image: Customer service: 521 Green Cove Road Huntsville, AL 35803-3033 TEL: 800-898-2657 Harsco FAX: 256-650-9182 Image: Customer service: Summary service: Image: Customer service:<											
					PRICE		HASES OF HARSC	O-GASSERV PRO	DUCTS	CYLINDER		
MODEL	SDECIFICATION	Qty	Oty	Qty	Qty	TIER-1	TIER-2	TIER-3	TIER-4	EFFECTIVE 14-Aug-06		
MODEL	SPECIFICATION	1-9	10-99	100-999	1000+	> \$250,000	> \$500,000	> \$2,500,000	> \$6,000,000	14-Aug-06		
SMALL IN	DUSTRIAL H	IGH PRES	SSURE C	YLINDER	S							
20 CF*	DOT-3AA2015	68.55	51.18	46.61	45.70	44.33	43.42	42.27	41.13	\$0.00		
40 CF*	DOT-3AA2015	125.87	93.98	85.59	83.91	81.39	79.72	77.62	75.52	\$0.00		
55 CF*	DOT-3AA2015	142.47	106.38	96.88	94.98	92.13	90.23	87.85	85.48	\$0.00		
Standard Brass V	/alves**, Installed	20.50	14.50	13.50	12.50	12.50	12.50	12.50	12.50			
	DIATE INDUS	I	1	I I		1			1			
80 CF	DOT-3AA2015		140.70	128.13	125.62	121.85	119.34	116.20	113.06	\$0.00		
110 CF	DOT-3AA2015	200.33	149.58	136.23	133.56	129.55	126.88	123.54	120.20	\$0.00		
125 CF	DOT-3AA2265	200.33	149.58	136.23	133.56	129.55	126.88	123.54	120.20	\$0.00		
150 CF	DOT-3AA2015+		176.69	160.91	157.76	153.02	149.87	145.92	141.98	\$0.00		
Standard Brass V	/alves^^, Installed	20.50	14.50	13.50	12.50	12.50	12.50	12.50	12.50			
LARGE IN	DUSTRIAL H	IGH PRE	SSURE C	YLINDER	S							
220 CF	DOT-3AA2015	1	172.94	157.50	154.41	149.78	146.69	142.83	138.97	\$25.23		
250 CF	DOT-3AA2265	234.70	175.24	159.60	156.47	151.77	148.64	144.73	140.82	\$25.23		
300 CF	DOT-3AA2400	258.53	193.04	175.80	172.36	167.18	163.74	159.43	155.12	\$29.23		
400 CF	DOT-3AA2400	465.37	347.47	316.45	310.24	300.94	294.73	286.98	279.22	\$33.76		
Standard Brass V		20.50	14.50	13.50	12.50	12.50	12.50	12.50	12.50			
			-	-	-		-	-	·			
ULTRA HIC	GH PRESSUI	1			I		I	1				
3500 PSI	DOT-3AA3500		300.64	267.55	231.35	226.72	226.72	226.72	226.72	\$32.71		
3600 PSI	DOT-3AA3600		300.64	267.55	231.35	226.72	226.72	226.72	226.72	\$32.71		
Standard Brass V	/alves**, Installed	26.00	21.00	19.00	17.50	17.50	17.50	17.50	17.50			
 CYLINDERS marked with an asterisk () are furnished WITHOUT Neckring and Cap. Neckrings and Caps are available at an Additional Charge. ** Standard brass valves have 3/4-14 NGT inlets and a 326, 346, 350, 540 or 580 CGA connection. PACKAGING: 20 CF Cylinders are shipped 6 or 62 per box only. All other cylinders are not pre-packaged. Custom packaging and palletizing is available at an additional cost. 												
EXTERIOR FINIS	SH:	All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge.										
FREIGHT TERMS: F.O.B. Point of Origin - Freight Collect.												
PAYMENT TERM	ЛS:		5	n 10-Days; Net TAYLOR-WHA								

Taylor-W Hare										
		Ohr	Ohr	Otu	PRICE		HASES OF HARSC			CYLINDER EFFECTIVE
MODEL	SPECIFICATION	Qty 1-9	Qty 10-99	Qty 100-999	Qty 1000+	TIER-1	TIER-2	TIER-3	TIER-4 > \$6,000,000	14-Aug-06
MODEL	SPECIFICATION	1-9	10-99	100-999	1000+	> \$250,000	> \$300,000	> \$2,500,000	> \$0,000,000	14-Aug-00
MEDICAL SER	RVICE HIGH P	RESSU	RE CYLI	NDERS						
Medical B *	DOT-3AA2015	75.97	56.72	51.66	50.64	49.13	48.11	46.85	45.58	\$0.00
Medical D *	DOT-3AA2015	77.43	57.82	52.65	51.62	50.07	49.04	47.75	46.46	\$0.00
Medical E *	DOT-3AA2015	79.25	59.17	53.89	52.83	51.25	50.19	48.87	47.55	\$0.00
110 CF (M)	DOT-3AA2015	200.33	149.58	136.23	133.56	129.55	126.88	123.54	120.20	\$0.00
220 CF (H)	DOT-3AA2015	231.62	172.94	157.50	154.41	149.78	146.69	142.83	138.97	\$25.23
Standard Brass CGA 5	540 Valve, Installed	20.50	14.50	13.50	12.50	12.50	12.50	12.50	12.50	·
Chrome Plated PIN IN	DEX CGA 870 Valve	21.50	16.50	14.50	13.00	13.00	13.00	13.00	13.00	
CARBON DIO	XIDE SERVIC	E HIGH	PRESSL	JRE CYL	INDERS	5	<u>.</u>	_		
2.5 LBS.*	DOT-3AA1800	83.05	62.01	56.47	55.37	53.71	52.60	51.21	49.83	\$0.00
5 LBS.*	DOT-3AA1800	68.62	51.23	46.66	45.74	44.37	43.46	42.31	41.17	\$0.00
10 LBS.*	DOT-3AA1800	132.35	98.82	90.00	88.23	85.59	83.82	81.62	79.41	\$0.00
15 LBS.*	DOT-3AA1800	140.47	104.88	95.52	93.64	90.84	88.96	86.62	84.28	\$0.00
20 LBS.*	DOT-3AA1800	165.68	123.71	112.66	110.46	107.14	104.93	102.17	99.41	\$0.00
50 LBS	DOT-3AA1800	226.15	168.86	153.78	150.77	146.24	143.23	139.46	135.69	\$25.23
75 LBS.	DOT-3AA2300	258.72	193.18	175.93	172.48	167.30	163.85	159.54	155.23	\$29.23
100 LBS.	DOT-3AA2300	460.67	343.96	313.25	307.11	297.90	291.76	284.08	276.40	\$42.46
Standard Brass CGA 3	320 Valve, Installed	20.50	14.50	13.50	12.50	12.50	12.50	12.50	12.50	
CYLINDERS marked with an asterisk () are furnished WITHOUT Neckring and Cap. Neckrings and Caps are available at an Additional Charge.										
PACKAGING: Med-B - 10/Box; Med-D - 10 or 90/Box; Med-E - 6 or 90/Box 2.5 Lb. CO2 - 10/Box; 5 Lb. CO2 - 6 or 62/Box. All other cylinders are not pre-packaged. Custom packaging and palletizing is available at an additional cost.										
EXTERIOR FINISH: All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge.								1.		
FREIGHT TERMS: F.O.B. Point of Origin - Freight Collect.										
PAYMENT TERMS:										

	Image: Wight with the second state of the second state										
MODEL	SDECIEICATION	Qty	Qty	Qty	Qty	TIER-1	TIER-2	TIER-3	TIER-4	EFFECTIVE 14-Aug-06	
MODEL	SPECIFICATION	1-9	10-99	100-999	1000+	> \$250,000	> \$500,000	> \$2,500,000	> \$6,000,000	14-Aug-06	
LT-360 LT-380 LT-440	S LIGHT-WEIGHT DOT-E 10047-3300 DOT-E 10047-3300 DOT-E 10047-3300 er service for valve pricing. Taylor-W	391.45 2 394.83 2	232.24 234.25 266.97	210.67 212.48 242.15	182.16 183.73 209.39	178.52 180.06 205.20	178.52 180.06 205.20 ylinders	178.52 180.06 205.20	178.52 180.06 205.20	\$20.88 \$25.06 \$26.10	
that feature improved weight-to-capacity ratios. LT-Series Cylinders are built tough and sized to improve payload. UNDER NO CIRCUMSTANCES ARE THESE CYLINDERS TO BE FILLED TO A PRESSURE EXCEEDING THE MARKED SERVICE PRESSURE AT 70°F											
HC-3600 HC-4500*** HC-5000 Standard Brass \ DUAL OUTLET \ *** NOTE: H Tayl	VALVES WITH BUILT IN R IC-4500 Cylinders are lor-Wharton's HC- th -Series Cylinders NDER NO CIRCUMS	421.62 3 421.62 3 817.07 6 1031.06 7 26.75 5 EGULATOR e furnished wi Series Cylir at lead the i are ultrasor	308.59 308.59 507.65 766.80 20.75 call for de ith 3/4-14 industr nically t RE THE	270.00 270.00 540.99 682.45 19.75 stails 4 NGT, "24 are advance y in weigh rested and ESE CYLIN	233.47 233.47 467.80 601.38 18.75 THREAD C ced, com at-to-capa d feature	puter des acity ration leak-befo BE FILL I	igned, ste s. pre-break t ED TO A F	el cylinde technolog	jy.	\$31.49 \$31.49 \$33.76 \$39.50	
FREIGHT TERM	EXCEEDING THE MARKED SERVICE PRESSURE AT 70°F EXTERIOR FINISH: All cylinders are furnished with one Standard Taylor-Wharton Paint Color per customer selection. Custom colors and Multiple colors are available at an additional charge. FREIGHT TERMS: F.O.B. Point of Origin - Freight Collect. PAYMENT TERMS: 0.5% Discount for Payment in 10-Days; Net 30-Days. All Orders are Subject to Credit Approval ALL ORDERS SUBJECT TO TAYLOR-WHARTON STANDARD TERMS & CONDITIONS OF SALE										



CUSTOMER SERVICE: 521 Green Cove Road Huntsville, AL 35803-3033 TEL: 800-898-2657 FAX: 256-650-9182



www.taylorwharton.com twsales@harsco.com

\$2.83

\$1.55

issue date: July 28, 2006 All Prices are expressed in US Dollars (\$'s) Prices effective for orders received: August 14, 2006 SPECIAL SERVICES & ACCESSORIES: HIGH PRESSURE & ACETYLENE CYLINDERS VALVES US\$ SHERWOOD Brass Valves: 3/4-14 NGT Inlet & 326, 346, 350, 540 or 580 CGA Connection \$12.50 Adder for Chrome Plating 3/4-14 NGT Inlet Valve with 326, 346, 350, 540 or 580 CGA Connection \$3.25 SHERWOOD Chrome Plated Pin Index Service Valves: 1/2-14 NGT Inlet & 870 CGA Connection \$13.00 Valve Insertion: Customer Supplied Valves (compatible with T-W valve installation equipment) \$2.50 Contact customer service for pricing on valves not listed above. **PRODUCT WITHDRAWAL TUBES US\$** SIPHON / DIP Tube for 3/4-14 NGT valves: 1/4" tube; sized to 1-1/2" from cylinder bottom, Installed \$14.25 MIXING Tube for 3/4-14 NGT valves: 1/4" tube; sized to 33" in length (unless otherwise specified), Installed \$14.25 EDUCTOR Tube for 3/4-14 NGT valves: 1/4" tube; with 1/8" holes drilled at 6" centers, \$15.50 Each set of holes alternating at 90 degrees, sized to 1-1/2" from cylinder bottom, Installed NECK RINGS (collars) & CAPS (valve protection devices) US\$ NECK RINGS (loose): Lg. HP Cylinders 3-1/8" diameter x 11 TPI or 7 TPI, Unlettered or Lettered per "Existing Die" \$3.75 Transponder Hole: Drilling 1/2" or 9/16" Transponder Hole in Neck Ring \$1.05 Embossing Die: For Neck Ring Lettering; 36 Characters/Spaces Maximum (Orders over 300 cylinders - NO CHARGE) \$350.00 CAPS (loose): Lg. HP Cylinders 3-1/8" diameter x 11 TPI or 7 TPI, Unlettered ONLY In 20/Box Lots of 20-80 caps \$2.56 CAPS (loose): Lg. HP Cylinders 3-1/8" diameter x 11 TPI or 7 TPI, Unlettered ONLY In 20/Box Lots of 100-180 caps \$2.51 CAPS (loose): Lg. HP Cylinders 3-1/8" diameter x 11 TPI or 7 TPI, Unlettered ONLY In 20/Box Lots of 200-499 caps \$2.46 CAPS (loose): Lg. HP Cylinders 3-1/8" diameter x 11 TPI or 7 TPI, Unlettered ONLY In 20/Box Lots of 500+ caps \$2.41 CAPS (loose): Acetylene Cylinders 3-1/2" diameter x 11 TPI or 8 TPI, Unlettered ONLY In 20/Box Lots of 20-80 caps \$2.56 CAPS (loose): Acetylene Cylinders 3-1/2" diameter x 11 TPI or 8 TPI, Unlettered ONLY In 20/Box Lots of 100-180 caps \$2.51 CAPS (loose): Acetylene Cylinders 3-1/2" diameter x 11 TPI or 8 TPI, Unlettered ONLY In 20/Box Lots of 200-499 caps \$2.46 CAPS (loose): Acetylene Cylinders 3-1/2" diameter x 11 TPI or 8 TPI, Unlettered ONLY In 20/Box Lots of 500+ caps \$2.41 Neck Ring and Cap: HP Cylinders; 55CF & Smaller, Installed \$9.00 Valve Protection Device - Lexan: HP Cylinders; 55CF & Smaller, Installed \$11.50 Valve Protection Device - Lexan: Acetylene Cylinders; 75CF & Smaller, Installed \$11.50 **PAINTING & STAMPING US\$** PAINTING: Each additional color; Neck Ring, Cap or Straight Portion of Cylinder \$2.75 STAMPING: Extra Stamping Additional to DOT or TC or Specification Requirements; Per Character \$0.10 **ACETYLENE CYLINDER REPLACEMENT PARTS US\$** SCREEN: for 1"-11-1/2 NGT Inlet (1-3/16" dia. / 304-Stainless Steel / 20 Mesh) [Part No. 3514] \$0.40 SCREEN: for 3/4"-14 NGT (or 1"-14 BSP341) Inlet (15/16" dia. / 304-Stainless Steel / 20 Mesh) [Part No. 3512] \$0.22 SCREEN: for 3/8"-18 NGT Inlet (5/8" dia. / 304-Stainless Steel / 30 Mesh) [Part No. 3513] \$0.14 FELT: for 1"-11-1/2 NGT Inlet (1-3/16" dia. x 1" length / SAE F11 material) [Part No. 3602] \$0.45 FELT: for 3/4"-14 NGT (or 1"-14 BSP341) Inlet (15/16" dia. x 1" length / SAE F11 material) [Part No. 3600] \$0.33 FELT: for 3/8"-18 NGT Inlet (5/8" dia. x 1" length / SAE F11 material) [Part No. 3601] \$0.17 FUSE PLUG: Brass, 1/4" - 14 NPTF (212 degree F. nominal melting temp.) [Part No. 7006] \$4.14

ACETYLENE CYLINDER REQUALIFICATION PRODUCTS US\$

FUSE PLUG: Brass, 1/8" - 27 NPTF (212 degree F. nominal melting temp.) [Part No. 7001]

FUSE PLUG: Steel, 1/8" - 27 NPTF (212 degree F. nominal melting temp.) [Part No. 7000]

Acetylene Cylinder Requalification Kit	\$325.00
Acetylene Cylinder Requalification Video: CGA C-13	\$19.95

Ha		4075 H n Theo TEL		ilevard 6582 657 250	A Effective C	SURCHARGE			
MODEL	PART NO.	DESCRIPTION	LIST PRICE	BASE PRICE			BASED ON TOTA SCO-GFC PROD TIER-3 > \$2,500,000		PER TANK EFFECTIVE 2-Oct-06
VT-SERIES		1			-	-	- *		
VT 250 PSIG VT 250 PSIG	2214009 2214010 2214011 2214240 2214012 2214013 2214014 2214821	VT-1500-250 Option 1 VT-3000-250 Option 1 VT-6000-250 Option 1 VT-9000-250 Option 1 VT-11000-250 Option 1 VT-13000-250 Option 1 VT-15000-250 Option 1 VT-1500-500-02	\$80,492.88 \$122,110.68 \$184,170.30 \$271,080.70 \$302,381.41 \$344,247.31 \$390,033.86 \$147,901.17	\$48,295.73 \$73,266.41 \$110,502.18 \$162,648.42 \$181,428.84 \$206,548.39 \$234,020.32 \$88,740.70	\$46,846.86 \$71,068.42 \$107,187.12 \$157,768.97 \$175,985.98 \$200,351.93 \$226,999.71 \$86,078.48	\$45,880.94 \$69,603.09 \$104,977.07 \$154,516.00 \$172,357.40 \$196,220.97 \$222,319.30 \$84,303.67	\$44,673.55 \$67,771.43 \$102,214.52 \$150,449.79 \$167,821.68 \$191,057.26 \$216,468.79 \$82,085.15	\$43,466.16 \$65,939.77 \$99,451.96 \$146,383.58 \$163,285.96 \$185,893.55 \$210,618.28 \$79,866.63	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
VJ CO₂ BUL VJ CO2 VJ CO2 VJ CO2 VJ CO2 VJ CO2 VJ CO2	K TANKS 2208944 2210142 2210144 2210146 2210148	6 Ton VJ CO2 14 Ton VJ CO2 26 Ton VJ CO2 35 Ton VJ CO2 50 Ton VJ CO2	\$67,667.00 \$95,342.03 \$131,820.35 \$156,359.50 \$195,971.19	\$40,600.20 \$57,205.22 \$79,092.21 \$93,815.70 \$117,582.72	\$39,382.19 \$55,489.06 \$76,719.45 \$91,001.23 \$114,055.23	\$38,570.19 \$54,344.96 \$75,137.60 \$89,124.91 \$111,703.58	\$37,555.19 \$52,914.82 \$73,160.30 \$86,779.52 \$108,764.01	\$51,484.69 \$71,182.99 \$84,434.13	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
PALLET BA Hospital Reserve Hospital Reserve	SE BULK T RS160C03 RS230C03	Hospital Reserve, 160 gallon	\$24,545.53 \$29,210.86	\$14,727.32 \$17,526.51	\$14,285.50 \$17,000.72	\$13,990.95 \$16,650.19	\$13,622.77 \$16,212.02	\$13,254.59 \$15,773.86	\$789.46 \$1,332.53
LASER PAK Laser Pak Auto Fill Laser Pak	LP3000	Laser Pak 3 Auto Fill Laser Pak -15K, 500 psi	\$23,097.68 \$79,948.12	\$13,858.61 \$47,968.87	\$13,442.85 \$46,529.81	\$13,165.68 \$45,570.43	\$12,819.21 \$44,371.21	\$12,472.75 \$43,171.99	\$631.06 \$362.04
ExpressFill Express Fill Express Fill Express Fill Express Fill Express Fill Express Fill Express Fill	MINI-BULK H4500C03-EZ V4500C03-EZ H4500C01-EZ H7000C02-EZ H1KL0C02-EZ V1KL0C02-EZ V15L0C03-EZ V2KL0C03-EZ	CYLINDERS PB-450 DOT 350 PSI PB-450 DOT 500 PSI PB-450 ASME 350 PSI PB-700 ASME 350 PSI PB-1000 ASME 500 PSI PB-1500 ASME 500 PSI PB-2000 ASME 500 PSI	\$15,228.07 \$15,233.98 \$13,794.86 \$21,696.70 \$25,272.62 \$29,293.80 \$40,757.63 \$55,901.37	\$9,136.84 \$9,140.39 \$8,276.91 \$13,018.02 \$15,163.57 \$17,576.28 \$24,454.58 \$33,540.82	\$8,862.74 \$8,866.18 \$8,028.61 \$12,627.48 \$14,708.66 \$17,048.99 \$23,720.94 \$32,534.60	\$8,680.00 \$8,683.37 \$7,863.07 \$12,367.12 \$14,405.39 \$16,697.46 \$23,231.85 \$31,863.78	\$8,451.58 \$8,454.86 \$7,656.15 \$12,041.67 \$14,026.30 \$16,258.06 \$22,620.49 \$31,025.26	\$8,223.16 \$8,226.35 \$7,449.22 \$11,716.22 \$13,647.21 \$15,818.65 \$22,009.12 \$30,186.74	\$529.24 \$632.32 \$529.24 \$1,196.76 \$1,687.03 \$2,285.41 \$3,317.49

Image: Customer Service: Applor-Wharton Harsco Harsco TeL: 800-898-2657 FAX: 251-443-2250 Server All Ser								Dn.com D.com er-2006	
			LIST	BASE			ASED ON TOTAL D-GASSERV PROD TIER-3		SURCHARGE PER CYLINDER EFFECTIVE
MODEL	PART NO.	DESCRIPTION	PRICE	PRICE	> \$250,000	> \$500,000	> \$2,500,000	> \$6,000,000	2-Oct-06
LOW PRES XL-160 XL-240PB** **Round Base XL-240PB*** ***Square Base	SURE LIQUID L160-0C03 L240-0C06 L240-0C08	CYLINDERS LP Liq Cyl, 160 L LP Liq Cyl, 240 L w/ PB Coil LP Liq Cyl, 240 L w/ PB Coil	\$3,226.02 \$4,594.74 \$4,936.10	\$1,935.61 \$2,756.84 \$2,961.66	\$1,877.54 \$2,674.14 \$2,872.81	\$1,838.83 \$2,619.00 \$2,813.58	\$1,790.44 \$2,550.08 \$2,739.54	\$1,742.05 \$2,481.16 \$2,665.49	\$213.71 \$319.30 \$319.30
MEDIUM P XL-45 XL-50 XL-65 ** **Round Base XL-65 *** ***Square Base	RESSURE LIQ GL45-0C12 GL50-0C12 GL65-0C14 GL65-0C15	WID CYLINDERS Med Press, Liq Cyl, 170 L Med Press, Liq Cyl, 180 L Med Press, Liq Cyl, 240 L, Rd B Med Press, Liq Cyl, 240 L, Sq B	\$3,657.76 \$3,693.28 \$4,868.73 \$5,188.31	\$2,194.66 \$2,215.97 \$2,921.24 \$3,112.99	\$2,128.82 \$2,149.49 \$2,833.60 \$3,019.60	\$2,084.92 \$2,105.17 \$2,775.18 \$2,957.34	\$2,030.06 \$2,049.77 \$2,702.15 \$2,879.51	\$1,975.19 \$1,994.37 \$2,629.11 \$2,801.69	\$243.88 \$253.93 \$319.30 \$319.30
XL-45HP XL-50HP XL-55HP XL-65HP** **Round Base	SURE LIQUIE HP45-0C12 HP50-0C12 HP55-0C14 HP65-0C14	High Press, Liq Cyl, 165 L High Press, Liq Cyl, 175 L High Press, Liq Cyl, 200 L High Pr, Liq Cyl, 240 L, Rd B	\$3,803.77 \$3,839.16 \$3,995.30 \$5,133.59	\$2,282.26 \$2,303.50 \$2,397.18 \$3,080.15	\$2,213.79 \$2,234.39 \$2,325.26 \$2,987.75	\$2,168.15 \$2,188.32 \$2,277.32 \$2,926.15	\$2,111.09 \$2,130.73 \$2,217.39 \$2,849.14	\$2,054.04 \$2,073.15 \$2,157.46 \$2,772.14	\$287.88 \$307.99 \$321.82 \$389.70
XL-65HP*** ***Square Base VERY HIGH XL-50VHP	HP65-0C15	High Pr, Liq Cyl, 240 L, Sq B LIQUID CYLINDERS Very High Pr, Liq Cyl, 175 L	\$5,551.24	\$3,330.74 \$2,950.78		\$3,164.21 \$2,803.24	\$3,080.94 \$2,729.47	\$2,997.67 \$2.655.70	\$389.70 \$357.02
	FILL LIQUID C								,
XL-65** **Round Base, Express Fill XL-70HP*** ***Square Base, Express Fill, DP Gauge	GL65-0C14-EZ HP70-0C20-EZ	Exp Fill, Liq Cyl, 240 L Exp Fill, HP Liq Cyl, 265 L		\$3,192.68 \$3,906.05					\$319.30 \$422.39

4075 Han Taylor-Wharton Hansso	All Prices	Control of the second s	SURCHARGE
MODEL	PART NUMBER	LIST PRICE	PER CYLINDER EFFECTIVE 2-Oct-06
EC-150 EC-300 EC-450 EC-600 EC-150 with Legs EC-300 with Legs EC-450 with Legs EC-600 with Legs TCM-600 (110 volt) TCM-600 (208/240 volt) TCM-600 (208/240 volt) TCM-600 (208/240 volt) with Legs TCM-600 (208/240 volt) with Legs EC-300 New York City EC-450 New York City EC-600 New York City	EC15-0C00 EC30-0C00 EC45-0C00 EC60-0C00-L EC30-0C00-L EC45-0C00-L EC60-0C01 EC60-0C01 EC60-0C02 EC60-0C02-L EC30-0C03 EC45-0C03 EC60-0C03	\$2,541.05 \$2,703.26 \$3,107.35 \$3,596.04 \$2,680.08 \$2,842.30 \$3,246.38 \$3,762.27 \$4,426.05 \$5,697.13 \$4,592.28 \$5,863.36 \$3,141.86 \$3,545.94 \$4,034.63	\$117.29 \$166.66 \$219.24 \$283.55 \$117.29 \$166.66 \$219.24 \$283.55 \$283.55 \$283.55 \$283.55 \$283.55 \$283.55 \$283.55 \$283.55 \$283.55 \$283.55 \$283.55
ACCESSORIES & OPTIONAL EQUIPMENT Fill Box Flush Mount Fill Box Surface Mount Fill Box with extension tube Flush Mount Fill Box with extension tube Surface Mount 6-foot Hose Kit (Fill and Vent) 15-foot Hose Kit (Fill and Vent) 6-foot fill hose 15-foot fill hose 15-foot fill hose Vent Hose Platform 20" Dia. Platform 22" Dia. Anchor Bolt Paint Option	LF40-8C51 LF40-8C50 BC04-8C51 BC04-8C55 LF15-8C60 LF15-8C61 7854-6155 7854-6150 2609-1060 BC04-8C16 BC06-8C16 BC04-8C13 Paint Option	\$108.00 \$96.00 \$173.00 \$160.00 \$64.00 \$130.67 \$48.00 \$92.00 \$0.20 / in. \$84.00 \$90.67 \$24.00 \$208.00	NA NA NA NA NA NA NA NA NA