ES - GASCOLATORS - FL

CURTIS DRAIN VALVES

Curtis Superior Valve Co., Inc. Fuel and Oil Drain Valves have been the standard in the industry for over 60 years. Curtis valves are used in OEM applications and in the military aircraft. Most valves are made of high quality brass for resistance to corrosion and rusting ,giving them long service life and extended seal life. Most Curtis Valves have a spiral to open and twist to lock for easy fuel sampling and oil draining.

PIPE THREAD VALVES

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Model Number	Thread Size	Installed Length	Material	Part No.	Price
CCA-1250*	1/8" NPT	.790"	В	05-04045	\$14.50
CCA-1300*	1/4" NPT	.965"	В	05-04046	\$15.50
CCA-1350*	38" NPT	1.08"	В	05-04047	\$19.85
CCA-1400*	1/2" NPT	1.125"	В	05-03060	\$31.50
CCA-1550*	1/8" NPT	.790"	В	05-01869	\$14.50
CCA-1600*	1/4" NPT	.945"	В	05-01870	\$14.95
CCA-1650*	3/8" NPT	1.08"	В	05-01871	\$19.50
CCA-1700*	1/2" NPT	1.125"	В	05-01872	\$31.50
CCA-3600*	1/4" NPT	.965"	BC	05-04048	\$19.50
CCA-36150*	1/8" NPT	.790"	BC	05-03654	\$20.50
CCA-39000*	1/4" NPT	.925"	SS	05-03655	\$39.65
CCA-4800*	1/4" NPT	.945"	BC	05-04049	\$23.50
CCA-4850*	1/8" NPT	.790"	BC	05-00686	\$19.95
CCA-4900*	1/4" NPT	.945"	BC	05-11718	\$22.65
CCA-4950*	3/8" NPT	1.08"	BC	05-04050	\$23.50
CCA-7000	3/8" NPT	1.08"	AA	05-15401	\$24.65
CCA-7450*	1/8" NPT	.790"	BC	05-03652	\$16.50
CCA-36150*	1/8" NPT	.75"	BC	05-03654	\$20.50
CCB-36700*	1/8" NPT	.790"	BC	05-03659	\$14.95
CCB-36750*	1/8" NPT	.725"	SS	05-03660	\$32.70
CCA-1100	1/8" NPT	.790"	Α	05-12914	\$22.50
CCA-1500	1/8" NPT	.790"	Α	05-12915	\$21.50



05-03660





STRAIGHT THREAD VALVES

Model Number	Thread Size	Installed Length	Material	Part No.	Price	
CCA-5800-1*1	7/16" 20 NF3	.620"	BC	05-03651	\$24.50	
CCA-5800-3*1	7/16" 20 NF3	1.205"	BC	05-03694	\$22.50	
CCA-4350*	9/16" 18 UNF3	.635"	BC	05-03648	\$26.85	
CCA-31300*1	9/16" 18 NF3	1.234"	BC	05-04053	\$29.50	
CCA-39550*	5/8" 18 NF3	1.054"	В	05-01873	\$38.70	05-03651
CCA-6000*	9/16" 18 UNF	.640"	BC	05-04051	\$27.55	
CCA-36400*1	9/16" 18 UNF	.635"	BC	05-04055	\$27.55	116
CCB-36350-1	3/4" 16 UNF	0.125	AA	05-04059	\$90.90	
CCA-4300*	7/16" 20NF3	.625"	BC	05-03647	\$22.50	2
CCB-4320*1	7/16" 20 NF3	.835"	BC	05-03657	\$20.50	
CCA-5800-1*1	7/16" 20 NF3	.620"	BC	05-03651	\$24.50	
CCA-5800-3*1	1/8" NPT	1.205"	BC	05-03694	\$22.50	05.00057
CCA-4350*	9/16" 18 UNF3	.635"	BC	05-03648	\$26.85	05-03657
CCA-31300*1	9/16" 18 NF3	1.234"	BC	05-04053	\$29.50	
CCA-39550*	5/8" 18 NF3	1.054"	В	05-01873	\$38.70	
CCA-6000*	9/16" 18 UNF	.640"	BC	05-04051	\$27.55	
CCA-36400*1	9/16" 18 UNF	.635"	BC	05-04055	\$27.55	
CCB-36350-11	3/4" 16 UNF	0.125	AA	05-04059	\$90.90	05-04059
CCB-32000 Low Profile	5/8" 18 NF3	.600"	А	05-22224	\$119.54	03-04039



SAF-AIR DRAIN VALVES

SAF-AIR push type fuel drain valves are close tolerance valves of simple design. These valves provide the most trouble free operation of any other line of valves in the industry. SAF-AIR valves are manufactured with an o-ring placed on the stem to seal against a flat seat on the body. This design eliminates an area where dirt can gather, thus putting an end to the main cause of fuel drain valve drip. FAA & PMA APPROVED.



CAV-1	110H-4	CAV-160H-4	CA	V-170H-4	CAV-180H-
CAV-110	CAV-16	60 (CAV-170	CA	V-180

Part No.	Thread	Price	Part No.	Thread	Price
CAV-110	1/8" NPT	\$15.95	CAV-170	7/16-20 NF	\$17.85
CAV-110H4	1/8" NPT	\$21.75	CAV-170H-4	7/16-20 NF	\$22.85
CAV-160	1/4" NPT	\$15.95	CAV-180	3/8-24 NF	\$17.85
CAV-160H-4	1/4" NPT	\$21.60	CAV-180H-4	3/8-24 NF	\$22.50

Replacement Seals	
MS29513-012 Seat (CAV-170)	 \$0.44/ea.

ACS GASCOLATOR



All-metal gascolator with S.S. screen, 1-7/8" dia. cadmium plated steel bowl w/quick drain. Top is CNC machined from 6061-T6 aluminum. Top casting has 1/4" pipe ports for 3/8" fuel line and one 1/8" pipe port for primer fitting. Wt: 8 oz. May be used with aviation and/

Replacement Gaskets - For	auto fuel 3/32" thick x 2-1/8" O.D. 10	536-1
-	P/N 06-00441	\$5.85
Replacement Screens -		
120 Microns Stainless Steel	P/N 10543-1	\$2.45
74 Microns Stainless Steel	P/N 05-03436	\$3.85

ACS GASCOLATOR INSTALLATION BRACKET

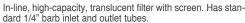


Versatile bracket of .016 stainless steel accommodates gascolators with either metal or glass bowl. When mounted as illustrated, inlet and outlet connections are on sides. When bracket is inverted, one port of gascolator faces firewall for direct routing of fuel line through firewall. Fits gascolators sold after May 1, 1989. Made in the U.S.A. P/N 10371.....\$24.50

CURTIS FUEL SAMPLER CUP

This fuel sampler cup is designed for use with many popular fuel drain valves including the F391 drain valves used on many of today's productions aircraft. Wide bowl allows fuel sampling without fuel dripping onto the hands... P/N 05-17300\$5.35





P/N 05-14958 \$3.85



FUEL FILTER

In-tank type. Brass construction with fine-mesh screen. Has standard 1/4" barb inlet and outlet tubes.

P/N 05-01031 \$6.50



3/8 INCH PLASTIC FILTER

Plastic in-line fuel with 3/8" inlet & outlet - metal version is 33033 with hoses and camps. Style: Fuel Filter. Height: 3.543. Outer Diameter: 1.826. Nominal Micron Rating: 30

P/N 05-04701 **\$10.95**



SCREEN DISC FUEL FILTER

Compact 1" heavy duty disc filter uses fine mesh stainless steel screen. Excellent filtering qualities with an absolute minimum of flow restriction. Clear see-thru plastic body for easy inspection. Includes double barb ends for positive sealing to

HOMEBUILDERS SHUT-OFF VALVES



A full-flow plug valve with solid bottom and integral mounting bracket. Brass body and plug. Floating stem with O-ring prevents leakage. Packed with synthetic grease which resists gasoline and solvents. Indicating click on 3-port and 4-port valve (CN models) tells when handle is in full open or closed position. Tested to 30 PSI. Not FAA approved.

Part No.	Model No.	Imperial Equiv.	Valve Type	Pipe Thread	Price
6749	210-CL	108HD-04	3-Port*	1/4" Female x 1/4" Female	\$29.95
05-01032	210-CN	108HD-06	3-Port*	3/8" Female x 3/8" Female	\$30.65
05-01033	200-CL	114-HD-04	4-Port**	1/4" Female x 1/4" Female	\$29.95
05-01034	200-CN	114HD-06	4-Port**	3/8" Female x 3/8" Female	\$32.75

*For 2 tanks. Flow is from either side to branch.

**For 3 tanks. Flow is from any side to bottom outlet.

Note: Order valve with 1/4" pipe threads for 3/8" dia. fuel line. Order valve with 3/8" pipe threads for 1/2" dia. fuel line. These pipe thread sizes are the ones normally associated with the indicated tube sizes.

MINIATURE FUEL VALVES

The lightest (4 oz.) smallest (1.5" long), easiest to operate ball type (not plug) on-off fuel valve available. Light operating force makes it ideal for remote operation. Not FAA approved. Forged brass with 1/4", 3/8", or 1/2" female pipe ends.