

# ECO VALVE 2D CAD FILE CODING

FILE CODES: example ECO-25A-ALL20-T-GAUGE-2D.dwg

ECO - 25 A - ALL20 - T - GAUGE - 2D

## VALVE SIZE

25 = 1/4" (DN 8) VALVE  
 38 = 3/8" (DN 10) VALVE  
 50 = 1/2" (DN 15) VALVE  
 55 = 1/2" (DN 15) HIGH FLOW VALVE  
 75 = 3/4" (DN 20) VALVE  
 100 = 1" (DN 25) VALVE

## CONNECTION

A = NPT THREADED  
 B = BSPT THREADED  
 C = SOCKET (ASTM)  
 D = SOCKET (DIN)  
 E = FLANGED (ANSI)  
 F = FLANGED (DIN)  
 Connections for plastic versions only:  
 G = UNION x NPT  
 H = UNION x BSPT  
 I = UNION x SOCKET (ASTM)  
 J = UNION x SOCKET (DIN)

## MATERIAL

CPVC = CHLORINATED POLYVINYL CHLORIDE (CORZAN)  
 PVC = POLYVINYL CHLORIDE  
 PVDF = POLYVINYLIDENE FLUORIDE  
 PP = POLYPROPYLENE  
 ALL20 = ALLOY 20  
 HAST = HASTELLOY C-276  
 SS = 316L STAINLESS STEEL

## DIAPHRAGMS

P = PVC (standard on all PVC valves)  
 T = TEFLON BACKED EPDM (standard on all (except) PVC valves)

## OPTIONS

GAUGE = WITH GAUGE  
 NO "- GAUGE" = WITHOUT GAUGE

## NOTES:

- OVERALL WIDTH, HEIGHT, AND DEPTH OF ALL 2D MODELS REPRESENT ACTUAL DIMENSIONS OF ECO VALVES ± 1/4".

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1050 Cooke Blvd., Burlington, Ontario L7T 4A8

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SHEET SIZE: <b>A</b> 8.5 x 11	DATE ISSUED: 27-MAY-09	SCALE: N/A	SHEET: 1 OF 1
	PROJECT: ECO VALVE	DRAWN BY: SAA	
APPROVED BY:	DWG NO.: ECO2DCHART		REV.#: 0