Continental NH3 Fittings Applicator & Nurse Tank Valves

Applicator & Nurse Tank Valves				
	CONTINENTAL		DUCTILE	
1-3/4" ACME Manual Filler	THESE 1200 SERIE		IRON HAND	
	Stainless steel stem - Precision ground &			
or	polished.Ductile iron body - 400	PSIWOG	Withdrawal	
Vapor Valves	 Field proven nylon sea 	at in swivel poppet retair	^{ner.} Valves	
- Angle Connect -	 Teflon stem packing. F All steel excess flow c 	ositive seal.		
1/4" FPT	and additives.			
1-1/4" MPT	Every valve pressure te All 1200 Series parts a		B1206E	
All Steel Excess			a and	
Flow Series B1204 because of it's unique angle inlet design has an extremely high capacity filling rate. The A1204 is			Tanks, Top & All steel excess	
NH3 & also an excellent vapor return or a liquid withdrawal valve.		Bottom Valves flow check		
additives. Series B1204E & F are similar but with FPT outlet. Includes 42 GPM excess flow check.		B1206 Series High Flow Liquid withdrawal valves with 1" FPT or 1-1/4" outlets, for		
		applicators or nurse tanks with excess flow		
LIQUID FILL RATE - GPM NH3		check at 42 GPM.		
B1204 Valve Differential pressure (psi)5102030Valve With mating Acme coupling only385688107		B1206EBW is 1-1/2 B1206FBW is 1-1/2	4" MPT x 1" FPT.	
Valve with 12 ft. x 1-1/4" Hose assembly 27 41 59 73 Valve with 12 ft. x 1" Hose assembly 22 34 51 63		Bottom withdrawal valves. Specially designed for bottom withdrawal connections. Excess		
		Flow check at 42 G		
		A1406F is a high capacity valve with excess		
LIQUID WITHDRAWAL RATE - 51 GPM NH3 B1204 VALVE LIQUID CLOSING VAPOR CLOSING		flow check at 42 GPM. 1-1/4" MPT inlet, 1-1/4" outlet, spring loaded hand wheel.		
Valve only 8.5 PSI	11.0 PSI	1 5	IPT inlet, 1-1/2" FPT	
Valve with 12 ft. x 1-1/4" Hose 12.0 PSI Valve with 12 ft. x 1" Hose 16.0 PSI	14.0 PSI 21.0 PSI	outlet. 40% larger a	irea than A1406F.	
10+		Excess flow check		
Part No. DISCOUNT CN B1204 Manual Fill & Vapor Valve 1-1/4" MPT x 1-3/4" Acme		A1507F is 1-1/2" MPT x 1-1/4" FPT. For nurse tank use (not for riser service). Features a		
& 1/4" FPT Bleeder Port 5%		fast opening spring	loaded bonnet, stainless	
CN B1204E Manual Liquid Outlet Valve, 1-1/4" MPT x 1" FPT Outlet with 1/4" FPT Bleeder Port 5%		steel stem and exce check at 60 GPM.	ess flow check. Excess flow	
- Discounts Not Assorted -		A1507G is 1-1/2" x 1-1/2" FPT with excess		
		flow check at 60 GF	PM.	
		A1507GA is 1-1/2" x 2-1/4" ACME outlet with excess flow check at 60 GPM.		
Fill & Vapor			M) is 1-1/2" MPT x 1-1/2"	
Valves PT with excess flow check at 60 GPM.				
- Top Connect -				
	151		Manual Liquid Valves Discount I-1/4"x1" Liquid Outlet Valve (42 GPM) 5%	
B1201 is a HIGH FLOW, manual shut-off valve for applicator and/		CN B1206EBP	Same with Internal By-Pass	
or nurse tanks. It is designed for	1-3/4" ACME THREAD		Sonnet Assembly Installed 5% I-1/4"x1-1/4" Liquid Outlet Valve (42 GPM). 5%	
use as a filler, vapor, or liquid withdrawal valve. The rugged	HEX WRENCH PADS	CN B1206FBP	Same with Internal By-Pass	
ductile iron body is an assurance	1/4" FPT PORT		3onnet Assembly Installed	
of durability and longer service life. Includes built-in excess flow check	DUCTILE IRON BODY	(42 GPM)	
assembly (42 GPM).	4" MPT (Tank Connection)		I-1/4" x 1-1/4" FPT Bottom Withdrawal Valve 42 GPM)	
	steel excess flow check for		I-1/4" High Capacity Tank Valve (42 GPM) 5%	
Use with NH3 and additives.			I-1/4" x 1-1/2" Valve (45 GPM)	
			I-1/2" High Capacity Tank Valve (60 GPM) 5% I-1/2" x 1-1/2" Valve (60 GPM)	
LIQUID FILL RATE - GPM NH3			1-1/2" x 2-1/4" Valve (60 GPM)	
DIFFERENTIAL PRESSURE (psi) 5 10 20 30		CN A1809BFV 1	I-1/2" x 1-1/2" High Capacity Valve (60 GPM) 5% - Discounts Not Assorted -	
B-1201 with Mating ACME coupling only 24 38 61 83				
B-1201 with 1-1/4" x 12 ft. hose assembly 22 35 52 64 Riser Valves			Riser Valves	
40.		- Thes	se Valves Are For Riser Use Only -	
Part No. DIS				

- Discounts Not Assorted -

Part No.

CN B1201

CN A2212RK

- Discounts Not Assorted -

Riser Valves

10+

Discount

5% 5%

5%