







TEM NO.	SAP Description	SAP Cat. No.	QTY.		
1	METAL DBL.CHA. 20"*2" VIC PHENOL PN10	71910-001509	4	-	
2	METAL MAN 4"*2 OUT*2" VIC F/20" TANK	71910-001706	4		
3	METAL BF MAN 3"*2 OUT*2" VIC F/20" TANK	71910-001705	2		805
4	METAL TRANSITION 4" ANSI FLANGE*VIC	71910-002006	2		
5	METAL TRANSITION 3" ANSI FLANGE*VIC	71910-002003	1		
6	MET CUP 4"VIC W/2 OUT 2"NPT+1 OUT 1"NPT	71910-001800	2		8 11
7	METAL CUP 3" VIC	71910-001791	1		
8	METAL NIPPLE 3"*200MM VIC/VIC+(3/4" NPT)	71910-008981	1	4	
9	D 52 B.F. VALVE PLASTIC 2*2 ANGLE BSP	71600-006515	4		
10	D 100 CI G 3" FRV VIC PP 3W-29310(082)	71600-052300	1		
11	GALVA. SHORT NIPPLE 2	78200-016500	4	4	
12	VICTAULIC COUPLING 2" ONE BOLT	71910-002500	12	60	
13	VICTAULIC COUPLING 3" ONE BOLT	71910-002501	5	88 880	
14	VICTAULIC COUPLING 4" ONE BOLT	71910-002502	6		
15	Control stand + controller + Aquative bracket		1		
16	CONTROL KIT FOR MEDIA FILTER - NPT	37090-009610	1		
17	L.P. Check point (part of control kit)		1		
18	NAVC 10 1" COMBINATION AV PN10 NPT	32600-002750	1		
19	SUPPORT LEG 4"-1000MM	71910-001906	1		
20	SUPPORT LEG 3"-800MM	71910-001890	1		
21	SUPPORT LEG 4"-100MM	71910-001899	3		

SAP DESCRIPTION	≜^ N	▲ NETAFIM ™			
SKU No.	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF				
Maximum Flow Rate	: 60 m^3/h		NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED Designed By Barga 13/02/2017		
Inlet Pressure:	8 Bar		Drawn By Checked By	Barga	06 Feb 2018
Sheet Size:	Scale:		Checked by		
A4	1:20	TO HIGH PRESSURE D.P TO LOW PRESSURE D.P	QA Sheet: 3	^{Of:} 3	Rev