



## **Design Input**

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(Inches)   (Lb/Hr*)   (MM SCFD**)   (Kg/Hr*)   (MM NCMD**)     4"   14,000   6   6,500   0.16     8"   54,800   24   24,900   0.65     12"   125,000   55   56,700   1.50     24"   494,200   220   224,100   5.82     36"   1,112,000   495   504,300   13.1     54"   2.50,000   1.110   1.434,700   20.5	Гip Siz	ze	Flow	Flow	
4" 14,000 6 6,500 0.16   8" 54,800 24 24,900 0.65   12" 125,000 55 56,700 1.50   24" 494,200 220 224,100 5.82   36" 1,112,000 495 504,300 13.1   54" 2,500,00 1,110 1,124,700 20.5	(Inches)	(Lb/Hr*)	(MM SCFD**)	(Kg/Hr*)	(MM NCMD**)
8"   54,800   24   24,900   0.65     12"   125,000   55   56,700   1.50     24"   494,200   220   224,100   5.82     36"   1,112,000   495   504,300   13.1     54"   2,502,000   1,110   1,134,700   20.5	4"	14,000	6	6,500	0.16
12"   125,000   55   56,700   1.50     24"   494,200   220   224,100   5.82     36"   1,112,000   495   504,300   13.1     54"   2,50,000   1,110   1,124,700   205	8"	54,800	24	24,900	0.65
24"   494,200   220   224,100   5.82     36"   1,112,000   495   504,300   13.1     54"   2,502,000   1,110   1,124,700   20.5	12"	125,000	55	56,700	1.50
36"   1,112,000   495   504,300   13.1     54"   2,502,000   1,110   1,124,700   20,5	24"	494,200	220	224,100	5.82
E4" 2 E02 000 1 110 1 124 700 20 E	36"	1,112,000	495	504,300	13.1
54 2,502,000 1,110 1,154,700 29.5	54"	2,502,000	1,110	1,134,700	29.5
72" 4,486,000 1,978 2,034,500 52.5	72"	4,486,000	1,978	2,034,500	52.5
96" 7,907,500 3,520 3,586,100 95.2	<b>96</b> "	7,907,500	3,520	3,586,100	95.2



