






systems europe

Dosmatic Specifications

	Model	Model #	Operating pressure (Bar)	Water Flow (Lit/hr)	Dilution range %
  	MicroDos 2%	116381	0.5 - 6.0	50 - 795	1 - 2.0
	MicroDos 5%	116383	0.5 - 6.0	50 - 795	2.0 - 5.0
	MicroDos 1% Fixed	116384	0.5 - 6.0	50 - 795	1.0
	MicroDos 2% Fixed	116382	0.5 - 6.0	50 - 795	2.0
	MicroDos 10% Fixed	116385	0.5 - 4.5	50 - 795	10.0
	MiniDos 0.4%	112609	0.5 - 9.5	30 - 2,500	0.025 - 0.4
	MiniDos 0.4% (Peracetic acid)	112609K	0.5 - 9.5	30 - 2,500	0.025 - 0.4
	MiniDos 1%	112601	0.5 - 9.5	30 - 2,500	0.2 - 1.0
	MiniDos 2.5%	112603	0.5 - 9.5	30 - 2,500	0.5 - 2.5
	MiniDos 5%	112605	0.5 - 9.5	30 - 2,500	1.0 - 5.0
	MiniDos 10%	112607	0.5 - 4.5	30 - 2,200	2.0 - 10.0
	MiniDos 20%	112621	0.5 - 4.5	30 - 1,600	4.0 - 20.0
	SuperDos 20 0.3%	113728	0.34 - 6.9	34 - 4,500	0.025 - 0.3
	SuperDos 20 0.3% (Peracetic acid)	113728K	0.34 - 6.9	34 - 4,500	0.025 - 0.3
	SuperDos 20 2.5%	113705	0.34 - 6.9	34 - 4,500	0.2 - 2.5
	SuperDos 20 2.5% WSP	113705WSP	0.34 - 6.9	34 - 4,500	0.2 - 2.5
	SuperDos 20 5%	113706	0.34 - 6.9	34 - 4,500	0.4 - 5.0
	SuperDos 20 10%	113707	0.34 - 4.5	34 - 3,000	2.0 - 10.0
	SuperDos 30 0.3% (Peracetic acid)	113729K	0.34 - 6.9	34 - 6,800	0.025 - 0.3
	SuperDos 30 0.3%	113708	0.34 - 6.9	34 - 6,800	0.025 - 0.3
	SuperDos 30 2.5%	113709	0.34 - 6.9	34 - 6,800	0.2 - 2.5
	SuperDos 30 2.5% WSP	113709WSP	0.34 - 6.9	34 - 6,800	0.2 - 2.5
	SuperDos 30 5%	113710	0.34 - 6.9	34 - 6,800	0.4 - 5.0
	SuperDos 45 0.3% (Peracetic acid)	113730K	0.34 - 6.9	113 - 8,000	0.025 - 0.3
	SuperDos 45 0.3%	113711	0.34 - 6.9	113 - 8,000	0.025 - 0.3
	SuperDos 45 2.5%	113712	0.34 - 6.9	113 - 8,000	0.2 - 2.5
	SuperDos 45 5%	113715	0.34 - 5.5	113 - 8,000	0.4 - 5.0

- WSP (Wettable Soluble Powder) option for soluble powders.
- Viton seals as standard but other materials available on request.
- Other models are available, please contact us for more information.

Chemilizer Specifications



		Fixed Dilution		Water Flow (lit./hr.)		Operating Pressure (Bar)	
Model	Model #	Ratio	%	Minimum	Maximum	Minimum	Maximum
HN55 1:128 Viton	CH9000-209GB	1:128	0.78	4	2,700	0.14	5.50
HN55 1:100 Viton	CH9000-210GB	1:100	1	4	2,700	0.14	5.50
HN55 2:100 Viton	CH9000-211GB	2:100	2	4	2,700	0.14	5.50
HN55 2:128 Viton	CH9000-220GB	2:128	1.54	4	2,700	0.14	5.50
HN55 1:250 Viton	CH9000-222GB	1:250	0.4	4	2,700	0.14	5.50
HN55 1:500 Viton	CH9000-225GB	1:500	0.2	4	2,700	0.14	5.50
HN55 1:128 Silicone	CH9000-309GB	1:128	0.78	4	2,700	0.14	5.50
HN55 1:100 Silicone	CH9000-310GB	1:100	1	4	2,700	0.14	5.50
HN55 2:100 Silicone	CH9000-311GB	2:100	2	4	2,700	0.14	5.50
HN55 2:128 Silicone	CH9000-320GB	2:128	1.54	4	2,700	0.14	5.50
HN55 1:250 Silicone	CH9000-325GB	1:250	0.4	4	2,700	0.14	5.50