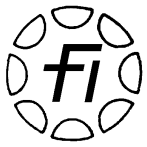


COMPARISON TABLE
for FMC parts

00-0X00-0G-E

14-11-2007

Fuelmaster Manufacturing Company		Fluidics Instruments BV	
Art. number	Remarks	Type	Remarks
101	Oil burner nozzle, HOLLOW pattern <i>marked: USgallon/hour at 100 PSI</i>	Fi-...-...° HF	Simplex atomizer, HOLLOW pattern <i>marked: USgallon/hour at 100 PSI</i>
102	Oil burner nozzle, NORMAL pattern <i>marked: USgallon/hour at 100 PSI</i>		Simplex atomizer <i>marked: USgallon/hour at 100 PSI</i>
103	Oil burner nozzle, SOLID pattern <i>marked: USgallon/hour at 100 PSI</i>	Fi-...-...° SF	Simplex atomizer, SOLID pattern <i>marked: USgallon/hour at 100 PSI</i>
105	Nozzle for general purposes <i>marked: liter/hour at 50 PSI</i>	9-S3	Atomizer <i>marked: kg/h at 30 bar</i>
106-1 or 106-A	Return flow nozzle <i>marked: USgallon/hour at 10 bar</i>	9-KM2	Spill back atomizer <i>marked: kg/h at 20 bar</i>
106-2 or 106-B	Return flow nozzle <i>marked: USgallon/hour at 10 bar</i>	9-KC2	Spill back atomizer <i>marked: kg/h at 20 bar</i>
113	Return flow atomizer <i>marked: kg/h at 20 bar</i>	12-N3	Spill back atomizer <i>marked: kg/h at 20 bar</i>
113-W	Return flow atomizer <i>marked: kg/h at 20 bar</i>	12-N1	Spill back atomizer <i>marked: kg/h at 25 bar</i>
114	Return flow atomizer <i>marked: kg/h at 20 bar</i>	12-21	Spill back atomizer <i>marked: kg/h at 20 bar</i>
114-W	Return flow atomizer <i>marked: kg/h at 20 bar</i>	12-W1	Spill back atomizer <i>marked: kg/h at 20 bar</i>
115	Non-return atomizer <i>marked: kg/h at 20 bar</i>	12-S1	Atomizer <i>marked: kg/h at 25 bar</i>
120-1	Steel tip	24-DS	Orifice
120-3	Steel tip	24-E	Orifice
121-1	Tip with carbide insert	24-D	Orifice, coated
122	Non-return plug	24-A	Swirler
123-2	Return plug	24-C	Swirler
123-3	Return plug (replaces Art. 124)	24-B	Swirler
123-4	Return plug	24-F	Swirler
124	Return plug (replaced by Art. 123-3)	24-B	Swirler
127-2	Steel tip	32-E	Orifice
127-5	Tip with carbide insert	32-D	Orifice, coated
127-7	Tip with carbide insert	32-D	Orifice, coated
128	B.M.S. flow disc	32-Z	Controlet
129	B.M.S. blind plug	32-K	Swirler
130	B.M.S. bored plug	32-W	Swirler
132	Welding head	38-N	Adaptor
133	Coupling nut	38	Capnut
134-2	Tip with carbide insert	38-D	Orifice, coated
135	Non-return plug	38-A	Swirler
137-2	Steel tip	50-E	Orifice
137-6	Tip with carbide insert	50-D	Orifice, coated
138	Flow disc	50-Z	Controlet
139	Return plug	50-K	Swirler
140	Return plug	50-W	Swirler



COMPARISON TABLE
for FMC parts

00-0X00-0G-E

14-11-2007

Fuelmaster Manufacturing Company

Fluidics Instruments BV

Art. number	Remarks	Type	Remarks
144-1	Industrial atomizer non-return type <i>consisting of:</i> Art. 121-1 Art. 122 Art. 162		Orifice 24-D Swirler 24-A Capnut 24/24-S
144-2	Industrial atomizer non-return type <i>consisting of:</i> Art. 121-1 Art. 122 Art. 162 Art. 160		Orifice 24-D Swirler 24-A Capnut 24/24-S Adaptor 24-N
145	Industrial atomizer return type <i>consisting of:</i> Art. 120-3 Art. 123-4 Art. 162 Art. 161		Orifice 24-E Swirler 24-F Capnut 24/24-S Adaptor 24-R
147	Industrial atomizer return type <i>consisting of:</i> Art. 120-3 Art. 123-2 Art. 162 Art. 161 Art. 163-2		Orifice 24-E Swirler 24-C Capnut 24/24-S Adaptor 24-R Needle 5-S-3.5
148	Industrial atomizer return type <i>consisting of:</i> Art. 120-3 Art. 123-3 Art. 162 Art. 161		Orifice 24-E Swirler 24-B Capnut 24/24-S Adaptor 24-R
151	Industrial atomizer B.M.S.-return type <i>consisting of:</i> Art. 127-2 Art. 128 Art. 129 Art. 164 Art. 165		Orifice 32-E Controlet 32-Z Swirler 32-K Capnut 32/32-S Adaptor 32-R
152	Industrial atomizer B.M.S.-return type <i>consisting of:</i> Art. 127-2 Art. 128 Art. 130 Art. 164 Art. 165 Art. 166-2		Orifice 32-E Controlet 32-Z Swirler 32-W Capnut 32/32-S Adaptor 32-R Needle 5-L or Needle 5-LT
153	Industrial atomizer non-return type <i>consisting of:</i> Art. 134-2 Art. 135 Art. 133 Art. 132		Orifice 38-D Swirler 38-A Capnut 38 Adaptor 38-N



COMPARISON TABLE
for FMC parts

00-0X00-0G-E

14-11-2007

Fuelmaster Manufacturing Company

Fluidics Instruments BV

Art. number	Remarks	Type	Remarks
158	Cap nut	50	Capnut
160	Welding head	24-N	Adaptor
161	Welding head	24-R	Adaptor
162	Cap nut	24/24-S	Capnut
163-2	Needle	5-S-3.5	Needle
164	Cap nut	32/32-S	Capnut
165	Welding head	32-R	Adaptor
166-2	Needle Nr. 3 Nr. 4 Nr. 5 Nr. 6	5-L or 5-LT	Needle 5-L-2.8 5-L-3.8 5-L-4.8 5-LT-5.8
166-4	Needle Nr. 7 Nr. 8 Nr. 9 Nr. 10 Nr. 11	8-L	Needle 8-L-6.8 8-L-7.8 8-L-8.8 8-L-9.8 8-L-10.8
167	Welding head	50-R	Adaptor
171	Industrial atomizer B.M.S.-return type <i>consisting of:</i> Art. 137-2 Art. 138 Art. 139 Art. 158 Art. 167		Orifice 50-E Controlet 50-Z Swirler 50-K Capnut 50 Adaptor 50-R
172	Industrial atomizer B.M.S.-return type <i>consisting of:</i> Art. 137-2 Art. 138 Art. 140 Art. 158 Art. 167 Art. 166-4		Orifice 50-E Controlet 50-Z Swirler 50-W Capnut 50 Adaptor 50-R Needle 8-L
211	All steel nozzle box for holding 30 SprayMaster nozzles in their individual plastic cases		
227-1	Adaptor for Art. 101, 102 and 103, for soldered joint		
227-2	Adaptor for Art. 101, 102 and 103, 1/4" BSP female		
227-3	Adaptor for Art. 101, 102 and 103, 1/4" BSP male		
227-7	Adaptor for Art. 106, for soldered joint		
227-8	Adaptor for Art. 113 and 114, for soldered joint		
1140	Hydraulic controlled burner gun	12-HF	Burnerlance
1142	Electro-hydraulic controlled burner gun	12-EHF	Burnerlance
1520	Hydraulic controlled burner gun	32-H-BMS	Burnerlance
29.144.002	Mengenregler		Oelnadelventil