

CO₂ Component Description



Carbon Dioxide Nozzle Data

Effective: March 2017

K-81-1170 Rev AF

Design Use	Total Flood or Local Application				Total Flood		Local Application
	S	S	S	M	V	V	L
Ref Note:	1	2	3	4	5	6	7
Orifice Code	Nozzle Part Numbers						
1	X	X	X	X	930066	81098656	X
1+	X	X	X	X	930067	81098657	X
2	803381	803897	802990	X	919309	81098658	X
2+	803365	803881	802974	X	803327	81098659	X
3	803366	803882	802975	X	929242	81098660	X
3+	803367	803883	802976	X	803328	81098661	842334
4	803368	803884	802977	842319	915876	81098662	842335
4+	803369	803885	802978	842320	803329	81098663	842336
5	803370	803886	802979	842321	214721	81098664	842337
5+	803371	803887	802980	842322	214722	81098665	842338
6	803372	803888	802981	842323	214723	81098666	842339
6+	803373	803889	802982	842324	214724	81098667	842340
7	803374	803890	802983	842325	214725	81098668	842341
7+	803375	803891	802984	X	214726	81098669	842342
8	803376	803892	802985	842326	214727	81098670	842343
8+	803377	803893	802986	X	214728	81098671	842344
9	803378	803894	802987	842327	214729	81098672	842345
9+	803379	803895	802988	X	X	X	842346
10	803380	803896	802989	842328	X	X	842347
11	X	X	X	842329	X	X	X
12	X	X	X	842330	X	X	X
13	X	X	X	842331	X	X	X
14	X	X	X	842332	X	X	X
15	X	X	X	842333	X	X	X

Notes:

1. Multijet Nozzle Type "S" -K-81-1130
2. Multijet Nozzle Type "S", Zinc Plated -K-81-1130
3. Multijet Nozzle Type "S", Flanged -K-81-1140
4. Multijet Nozzle Type "M" -K-81-1150
5. Multijet Nozzle Type "V", Brass -K-81-1110
6. Multijet Nozzle Type "V", Stainless Steel -K-81-1110
7. Multijet Nozzle Type "L" -K-81-1160

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