



ANTHONY PRESTON LIMITED

DWSNZ2008 COMPLIANT UV RANGE

TECHNICAL DETAILS

APL CODE	L2K19	L2K30	L2K42	L2K55	L2K76	L2K114	L2K189	L2K232	L2K706	L2K1333	L2K2000	
<i>MANUFACTURER</i>	ATS (USA)	UV Dynamics (Canada)					ATS (USA)	SITA (Italy)				
<i>Manufacturers code</i>	DWS5C	UV8.40C	UV11.40C	UV14.40C	UV20-40C	UV30-40C	DW50C	UV 10 IT	UV 40 IT	UV 80 IT	UV 120 IT	
<i>CERTIFICATION</i>	NSF	NSF	NSF	NSF	NSF	NSF	NSF	O Norm	O Norm	O Norm	O Norm	
<i>FLOW M3/Hr</i>	1.1	1.8	2.5	3.3	4.5	6.8	11.4	13.9	42.4	80	120	
<i>FLOW LPM</i>	19	30	42	55	76	114	189	232	706	1333	2,000	
<i>FLOW USGPM</i>	5	8	11	14.5	20	30	50	61	185	352	528	
<i>PORTS</i>	3/4"	3/4"	3/4"	3/4"	1" FNPT	1 1/2" FNPT	DN65	2"	DN100	DN100	DN150	

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