

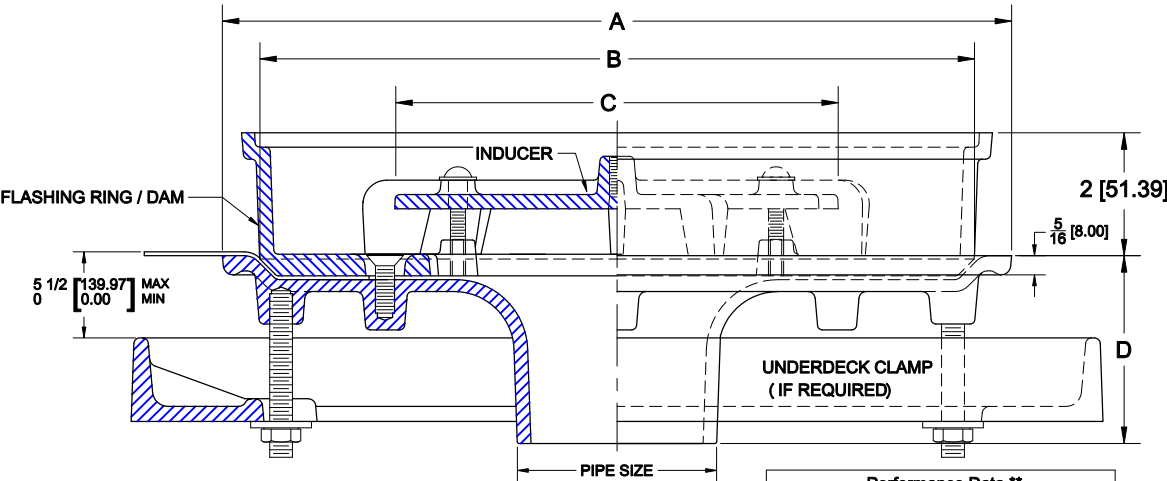
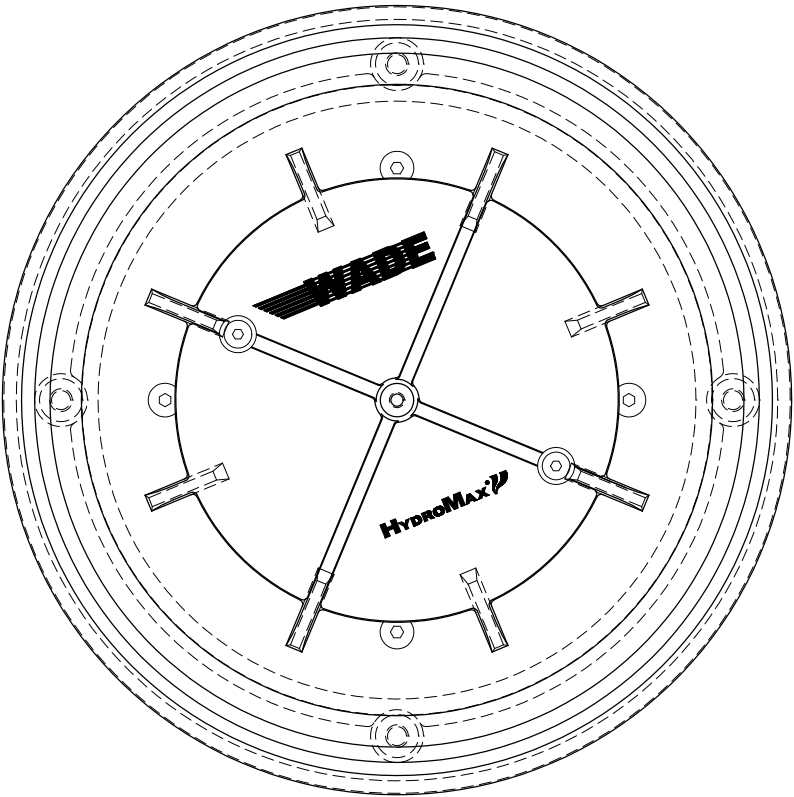
SIPHONIC ROOF DRAIN



HydroMax

WH-301, WH-401, WH-501, WH-601 (OVERFLOW)

FOR USE IN ENGINEERED SIPHONIC ROOF DRAINAGE SYSTEMS, FURNISHED STANDARD WITH EPOXY COATED CAST IRON BODY, MEMBRANE CLAMP DEVICE INTEGRAL WITH DAM AND AIR BAFFLE / INDUCER STAINLESS STEEL HARDWARE AND NO-HUB BOTTOM OUTLET.



						Performance Data **		
CATALOG NUMBER	PIPE SIZE	A	B	C	D	Resistance Value (K)	Minimum Inflow (GPM)	Maximum Inflow (GPM)
WH-301	3 (75)	13 (330)	11-3/4 (299)	7-1/4 (185)	3-1/8 (79)	0.12	23.0	415.0
WH-401	4 (100)	19-3/8 (492)	17-7/8 (453)	10-5/8 (271)	3-1/2 (90)	0.08	75.0	750.0
WH-501	5 (125)	19-3/8 (492)	17-7/8 (453)	12-1/4 (310)	4-3/8 (110)	0.04	120.0	1280.0
WH-601	6 (150)	25-1/4 (640)	22-1/4 (566)	15-1/2 (395)	4-3/4 (120)	0.04	160.0	1820.0

OPTIONS			
☒ LEAF/GRAVEL GUARD	☒ UNDERDECK CLAMP	☒ BEARING PAN	☒ DEBRIS GUARD
WH-302	WH-303	WH-304	WH-306
WH-402	WH-403	WH-404	WH-406
WH-502	WH-503	WH-504	WH-506
WH-602	WH-603	WH-604	WH-606

** As tested and certified by ANSI/ASME A112.6.9 "Siphonic Roof Drains" Procedures and test apparatus.

Wade HydroMax siphonic roof drains are compliant with ANSI/ASME A112.6.9 and are IAPMO Listed (File No. 5305)

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