



**QUADRA
PUMPS**



PUMP TO PERFECTION

INDUSTRY EXCELLENCE, WHERE PERFORMANCE AND DURABILITY MEET

SLURRY PUMPS PORTFOLIO

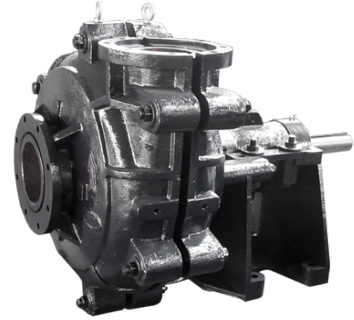
QUADRACORE
POWERED BY INNOVATION

DESCRIPTION

Quadracore durable performance pumps are designed to effectively power a wide range of applications. Providing efficient and reliable solutions for high volume industry pump standards.

Quadracore slurry pumps feature a cast iron exterior and replaceable liners, manufactured for high pressure strength and safety to handle abrasive slurry transfer. These advanced high quality materials ensure reliability during extended periods of heavy duty applications.

AH 6x4



HH 8x6



SPECIFICATIONS

1.5 x 1 (Metal | Rubber | High Head)

2 x 1.5 (Metal | Rubber)

3 x 2 (Metal | Rubber | High Head)

4 x 3 (Metal | Rubber | High Head)

6 x 4 (Metal | Rubber | High Head)

8 x 6 (Metal | Rubber | High Head)

10 x 8 (Metal | Rubber)

12 x 10 (Metal | Rubber)

14 x 12 (Metal | Rubber)

FEATURES

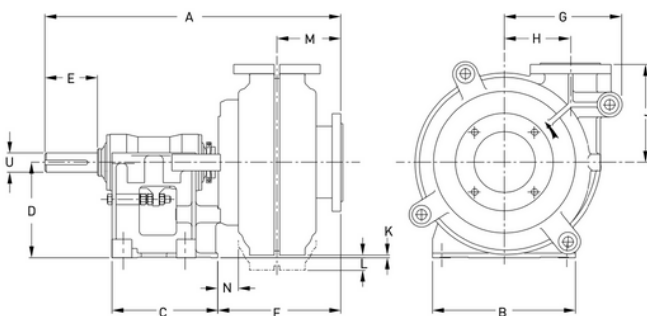
Stainless steel strainer, shaft, impeller, outlet and hardware for maximum corrosion resistance

Pressure enclosed chamber mechanically sealed

Optimizes efficiency and maximum life span of pump

Components equipped for durable conditions

DIAGRAM

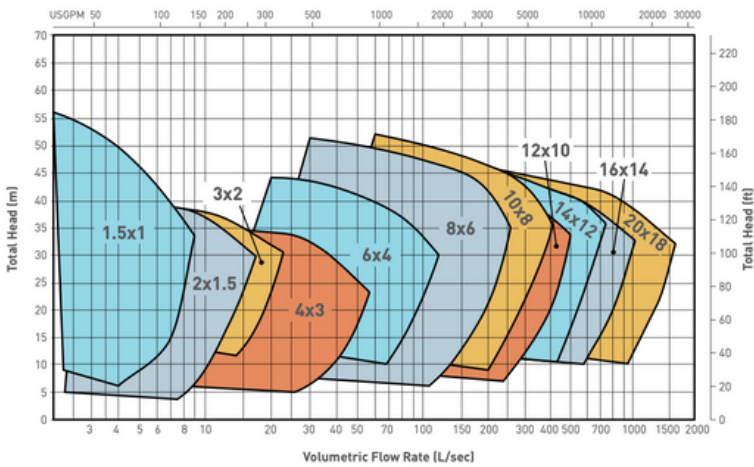


APPLICATIONS

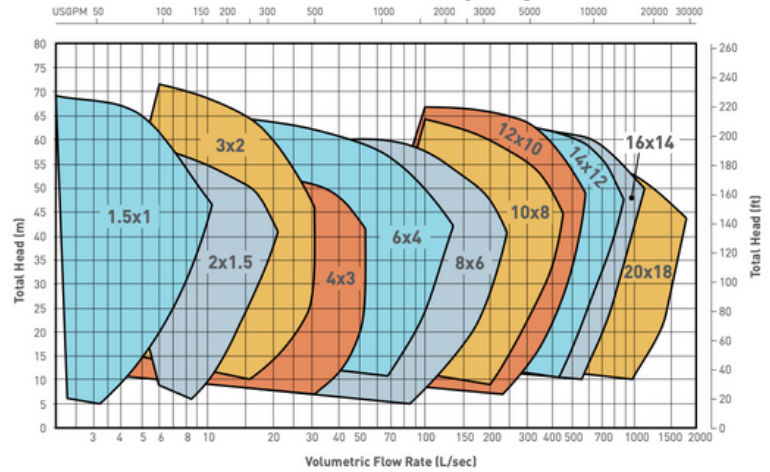
- Construction
- Industrial
- Mining
- Waste Water
- Environmental
- Oil & Gas

PUMP PERFORMANCE

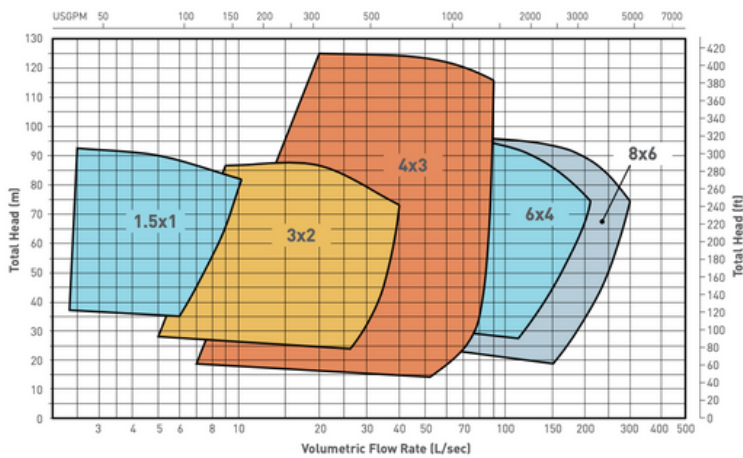
RUBBER LINED PUMPS



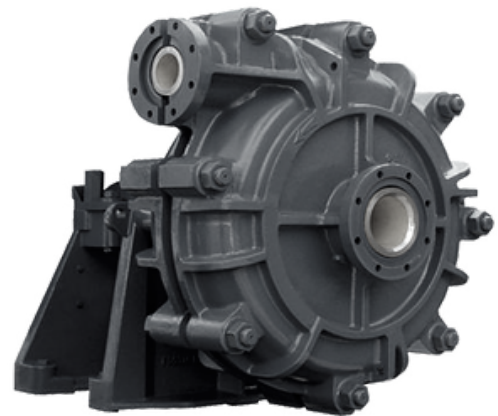
METAL LINED PUMPS



HIGH HEAD PUMPS

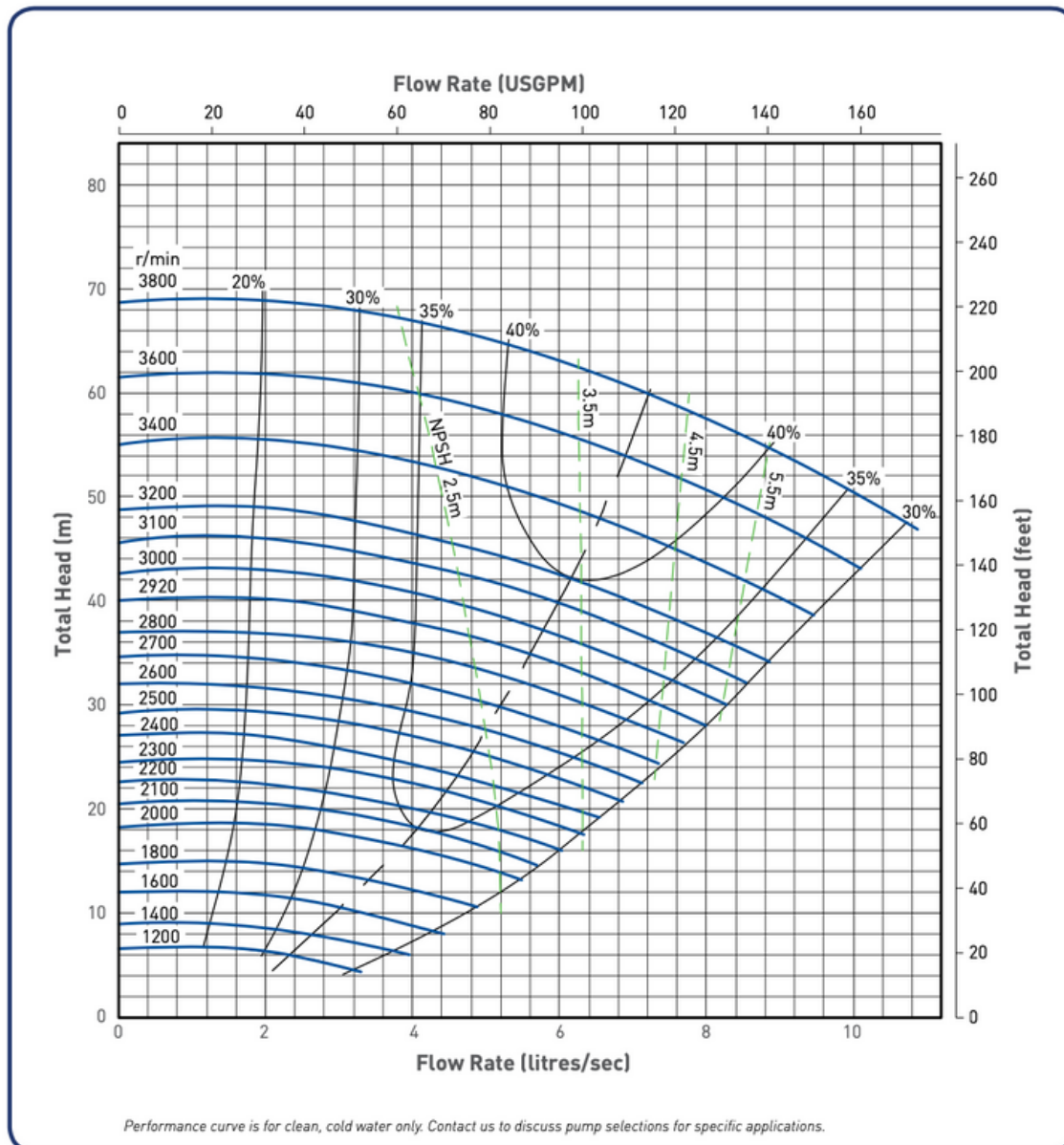


6x4FHH HIGH HEAD SLURRY PUMP



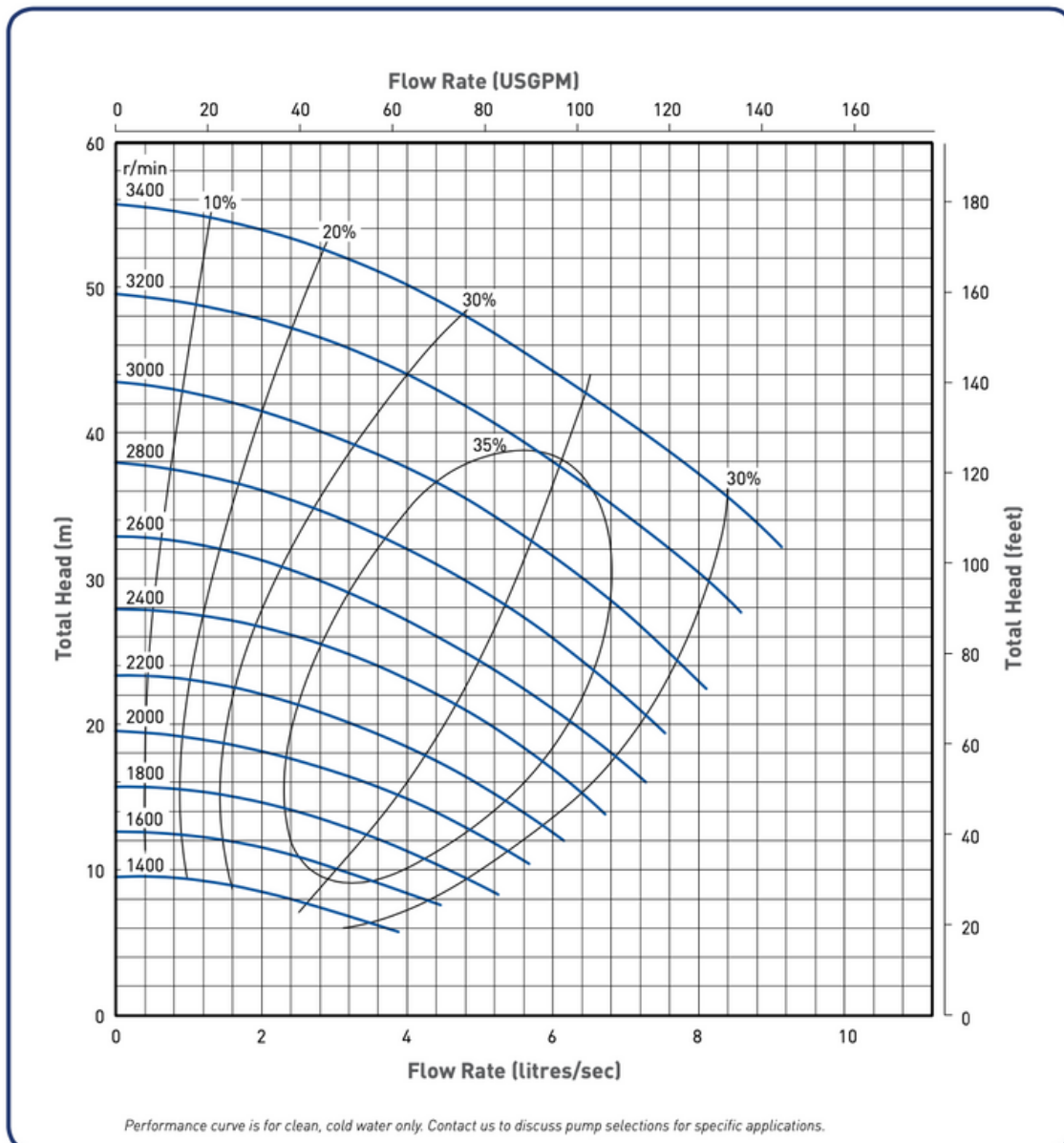
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
32/25	B	15	14	B1127	5	Chrome White Iron	159/152	27% Chrome White Iron

AH 1.5 x 1 METAL LINER AND IMPELLER



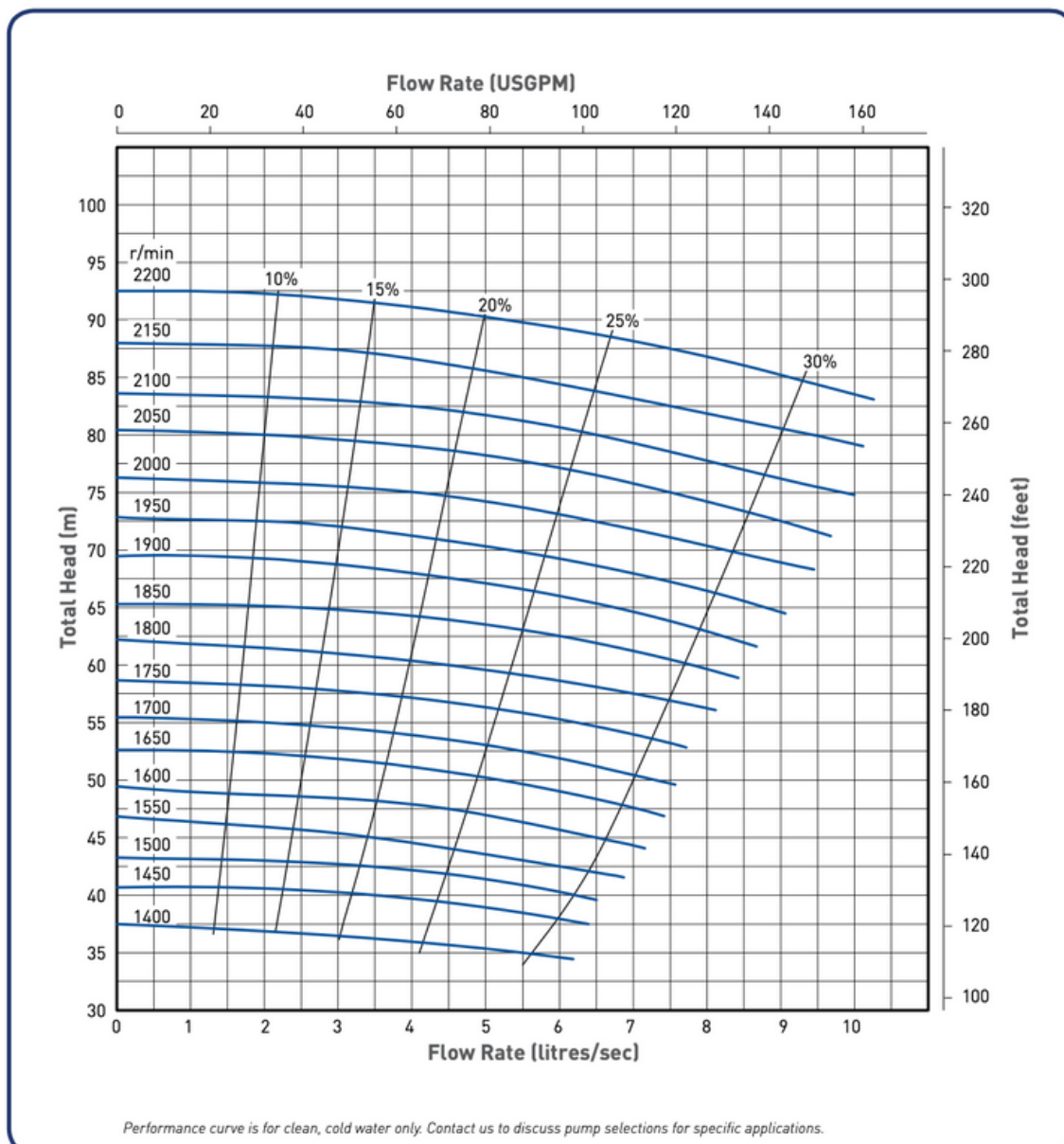
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
32/25	B	15	20	B1052	5	Rubber Lined Steel	159/152	Rubber

AH 1.5 x 1 RUBBER LINER AND IMPELLER



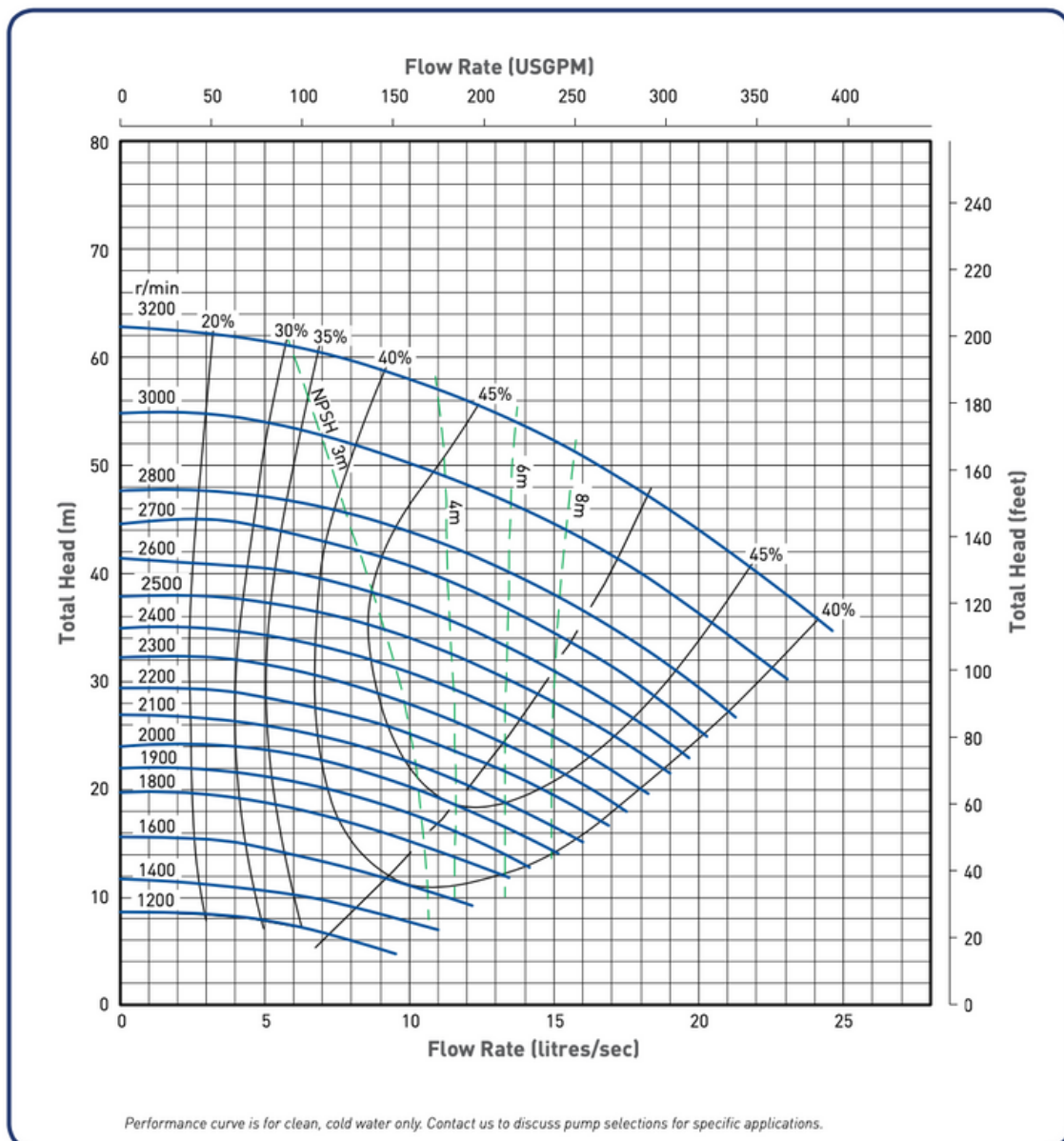
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
32/25	C	30	16	MCH1127	5	Chrome White Iron	343/330	27% Chrome White Iron

HH 1.5 x 1 HIGH HEAD SLURRY PUMP



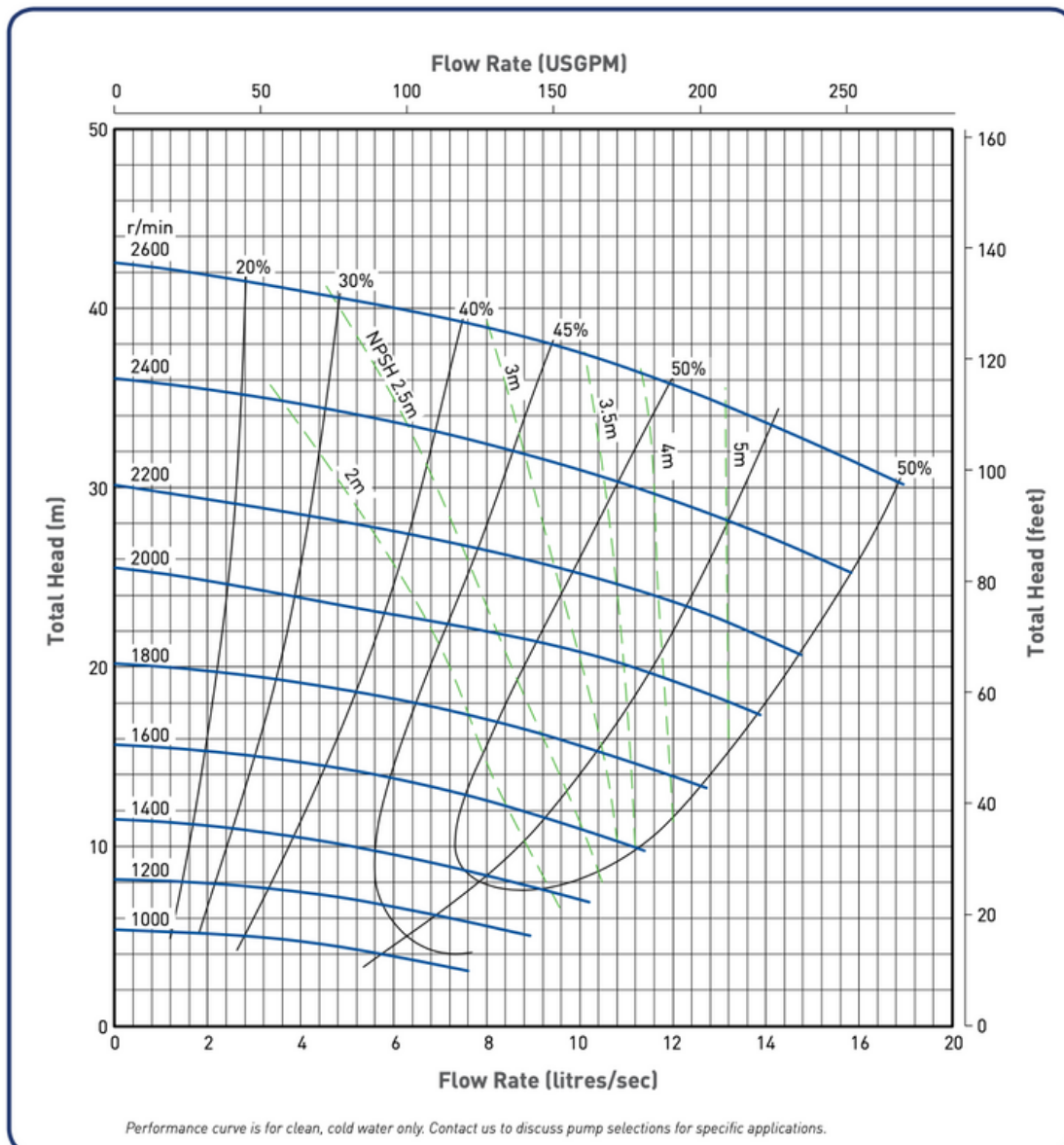
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
50/32	B	15	19	B15127	5	Chrome White Iron	184	27% Chrome White Iron

AH 2 x 1.5 METAL LINER AND IMPELLER



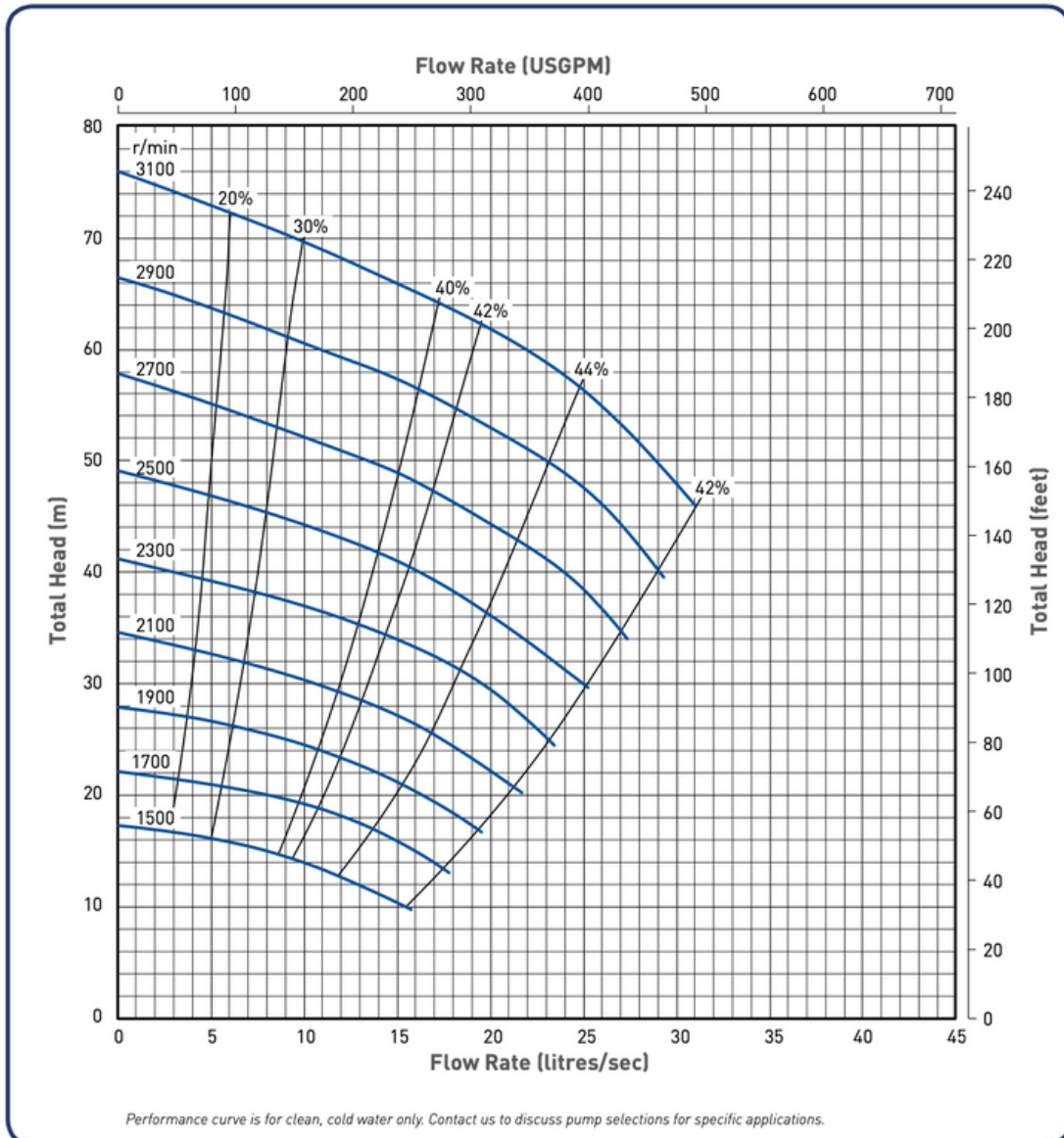
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
50/32	B	15	16	B15127	5	Rubber Lined Steel	180	Rubber

AH 2 x 1.5 RUBBER LINER AND IMPELLER



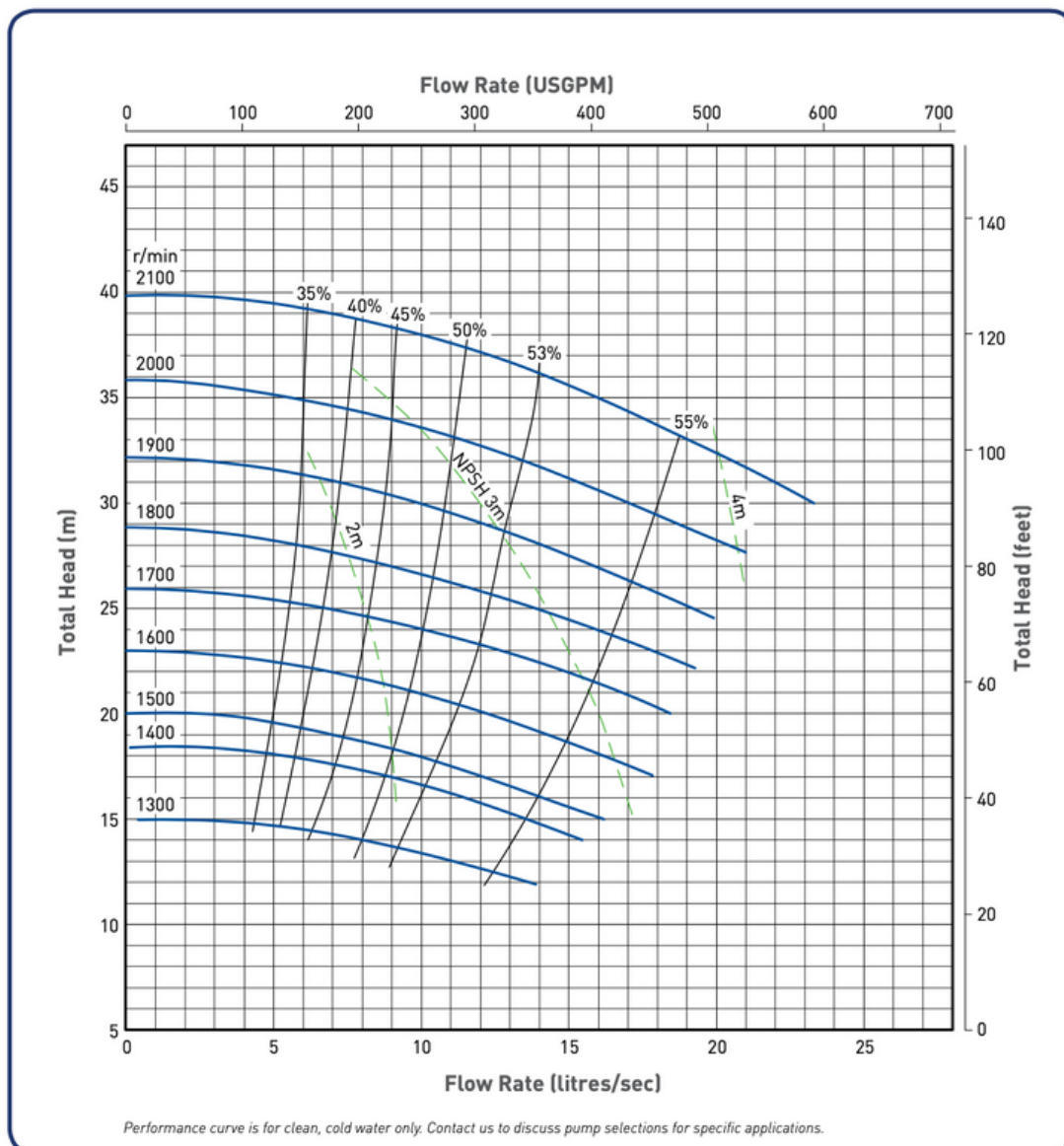
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
75/50	C	30	48	Open Type C2051	5	Chrome White Iron	214	27% Chrome White Iron

AH 3 x 2 METAL LINER AND IMPELLER



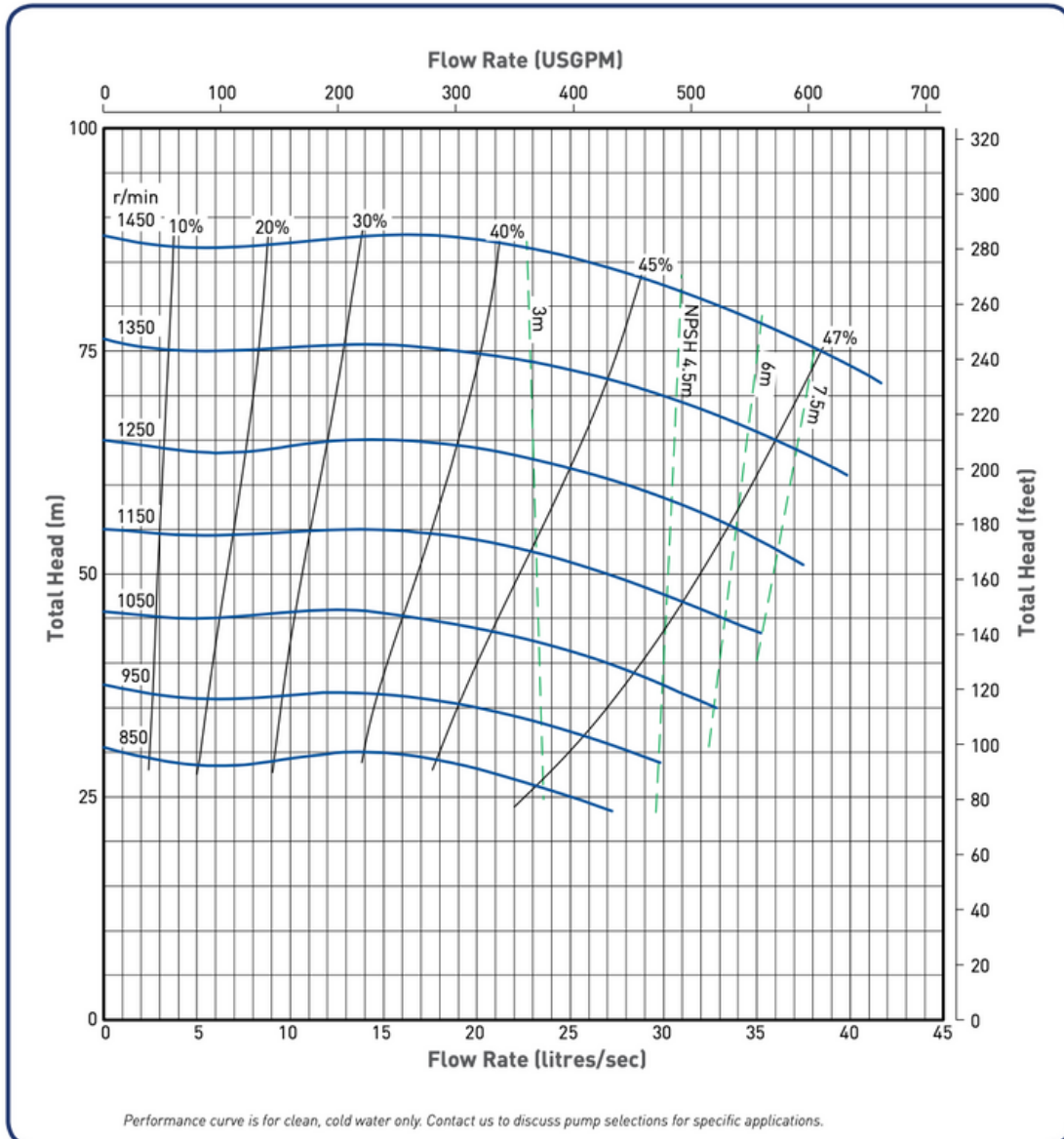
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
75/50	C	30	21	C2127	5	Rubber Lined Steel	215	Rubber

AH 3 x 2 RUBBER LINER AND IMPELLER



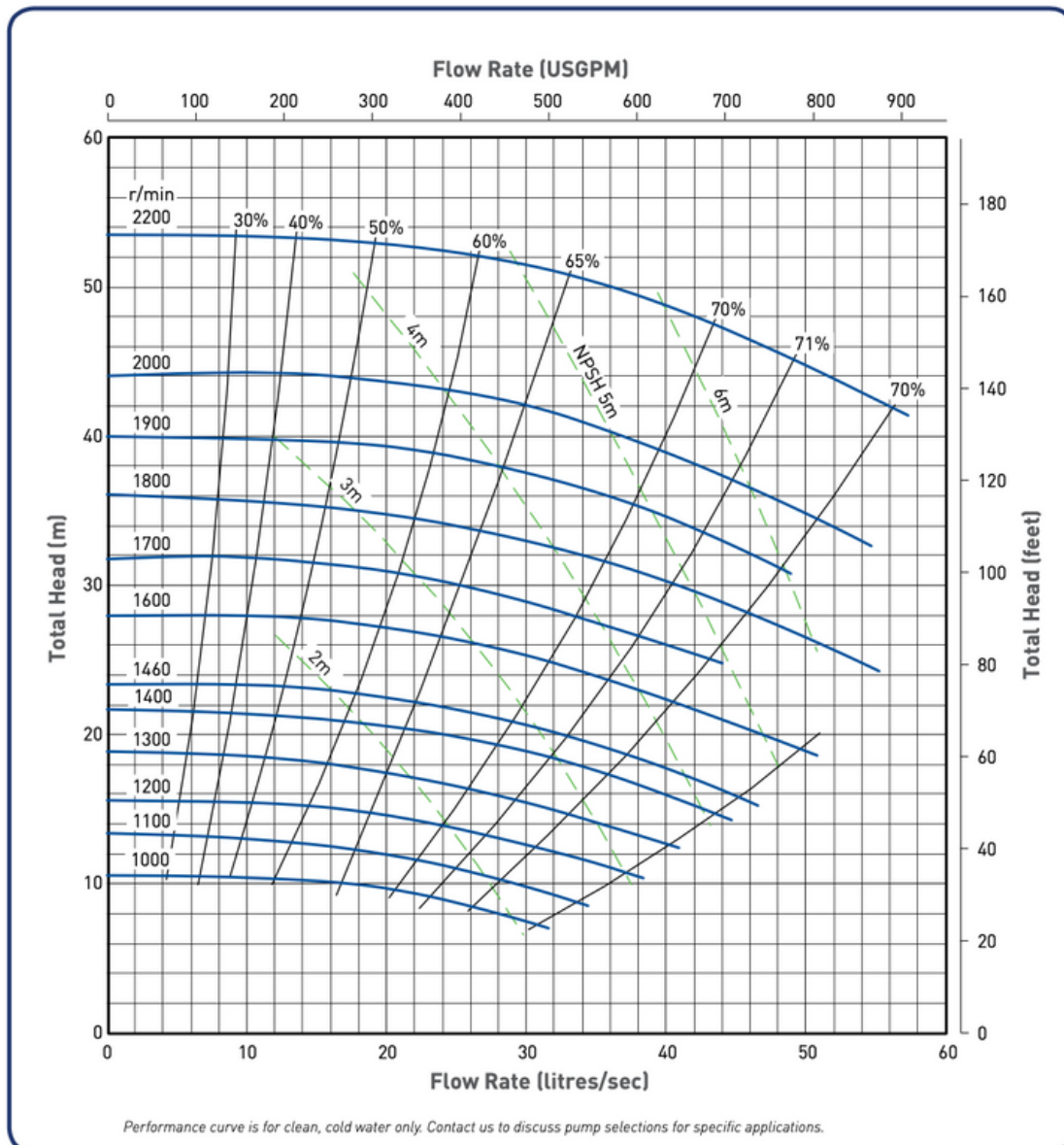
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
75/50	D	60	31	MDH2147	5	Chrome White Iron	476/457	27% Chrome White Iron
	X (320)	60						

HH 3 x 2 HIGH HEAD SLURRY PUMP



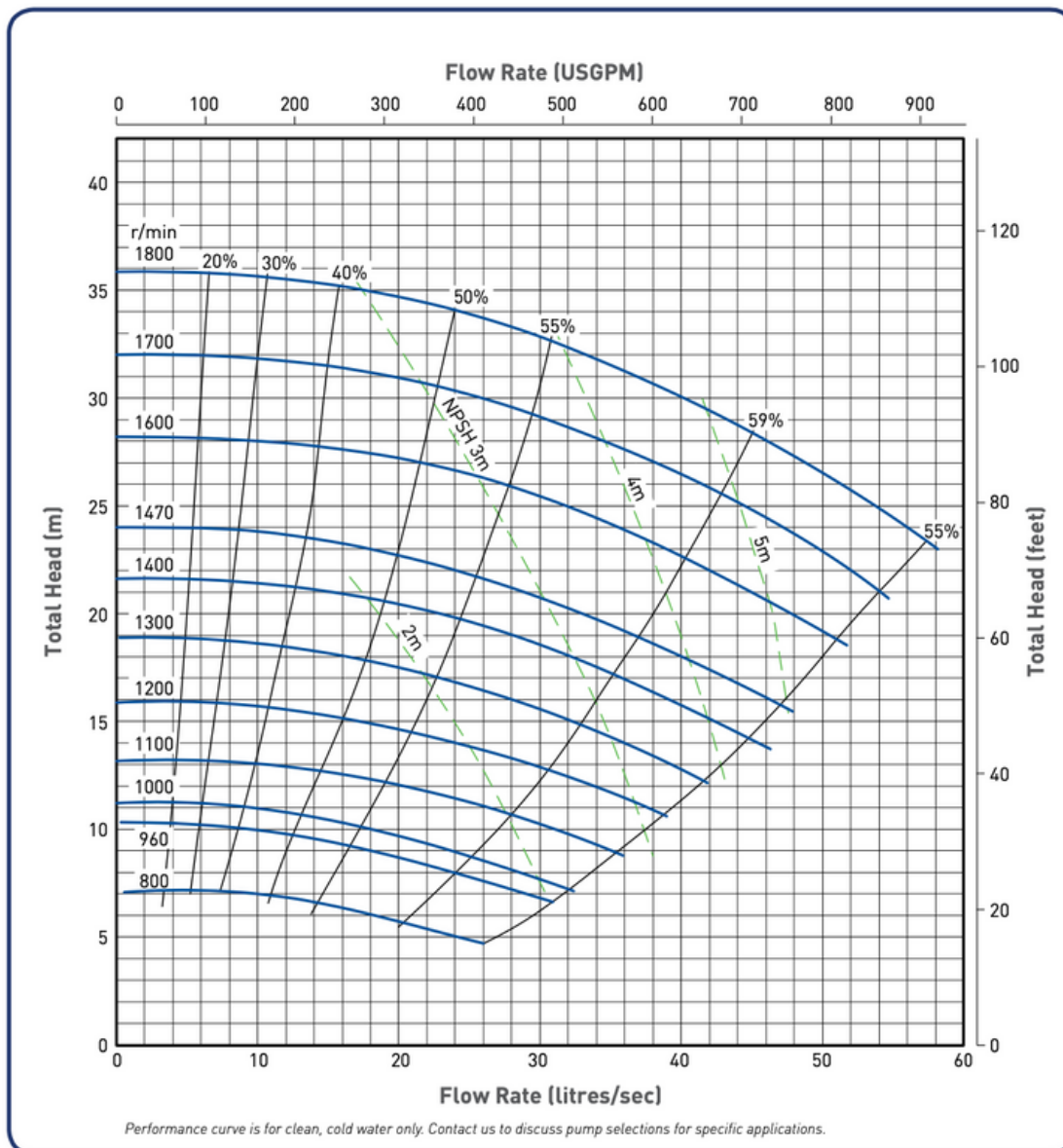
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vaness	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
100/75	C	30	28	D3147	5	Chrome White Iron	245	27% Chrome White Iron
	D	60						

AH 4 x 3 METAL LINER AND IMPELLER



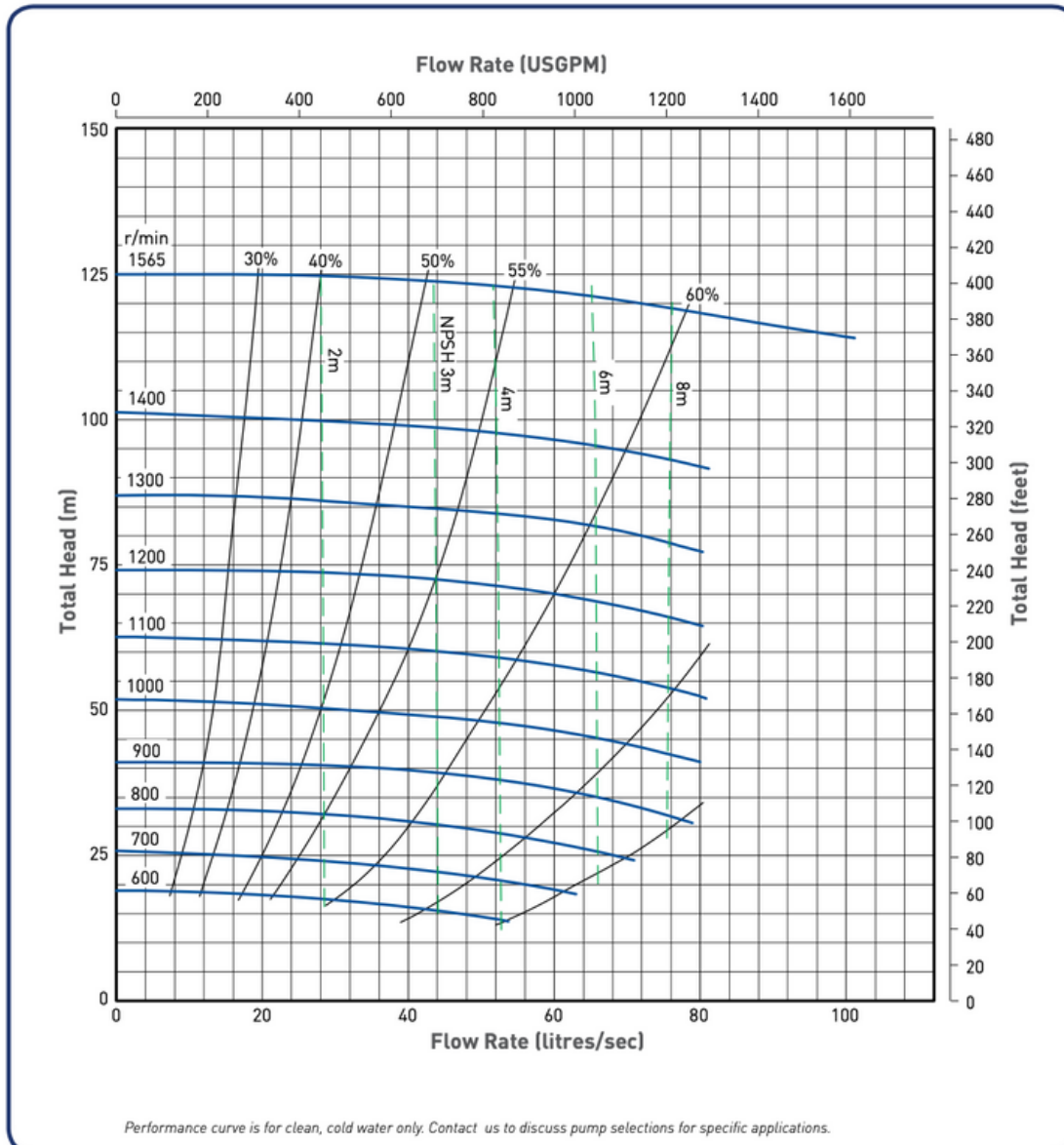
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
100/75	C	30	28	D3147	5	Rubber Lined Steel	245	Rubber

AH 4 x 3 RUBBER LINER AND IMPELLER



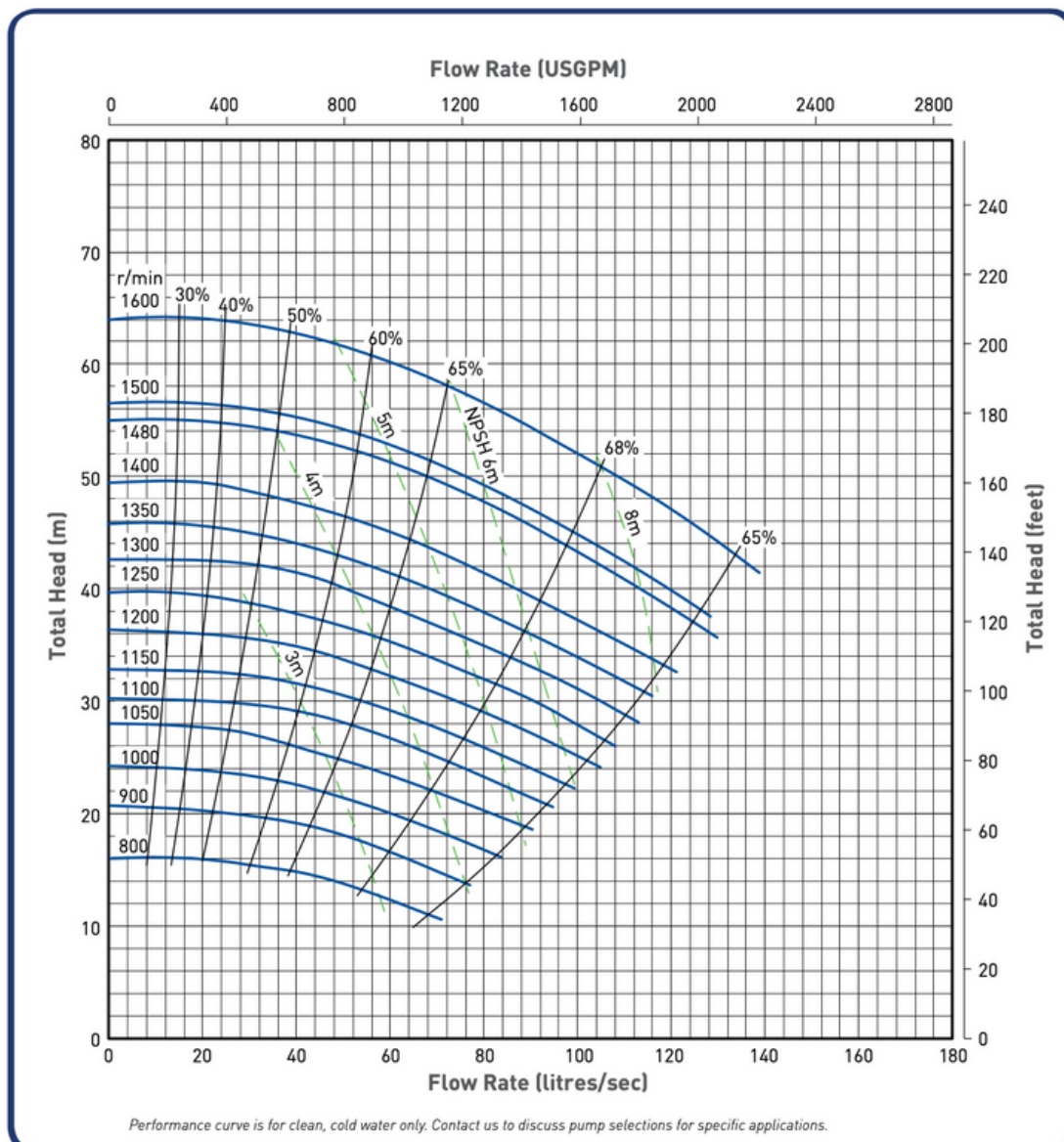
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
100/75	E	120	38	MEH3147	5	Chrome White Iron	518/508	27% Chrome White Iron
	X (406)	300						

HH 4 x 3 HIGH HEAD SLURRY PUMP



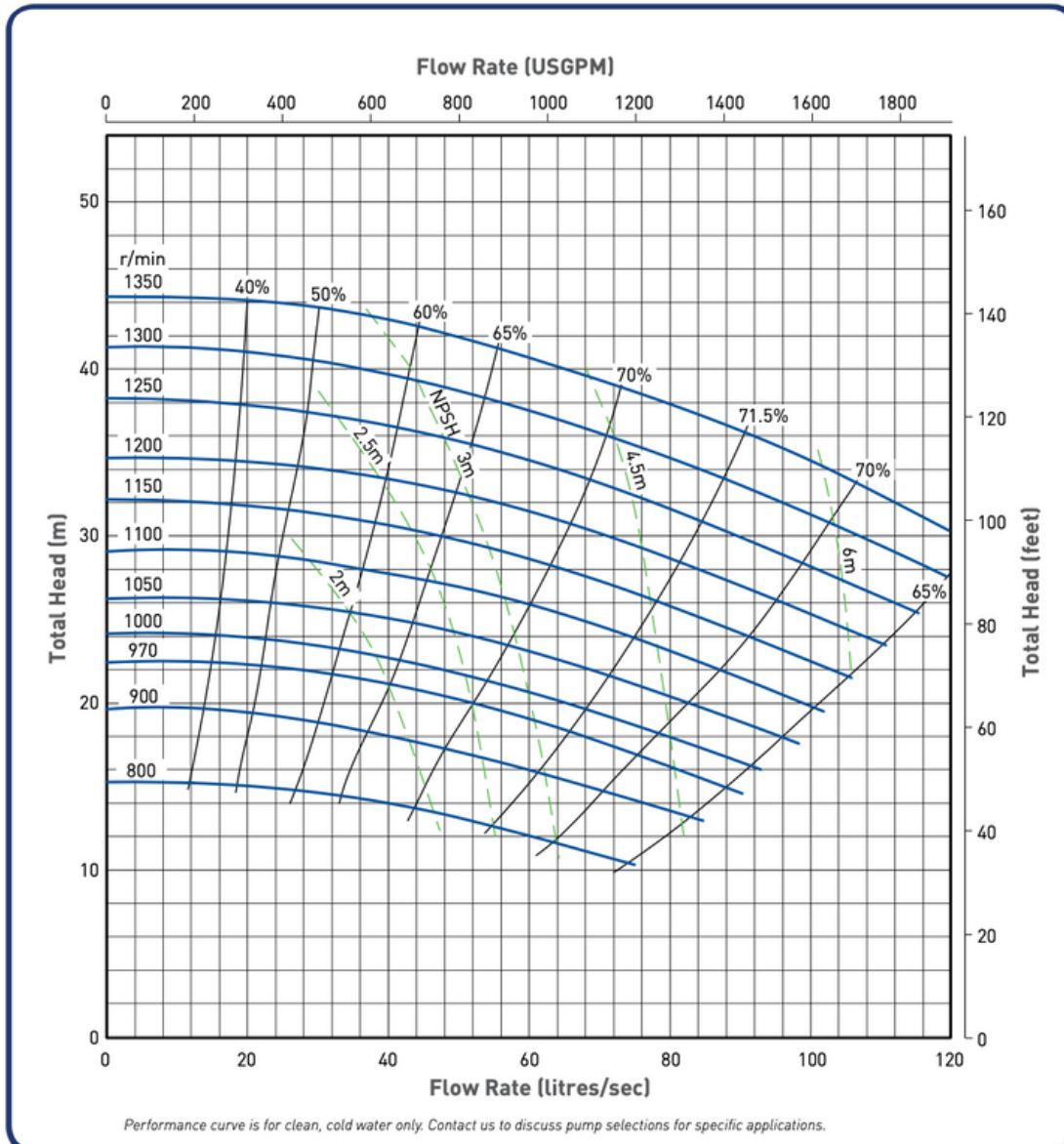
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vaness	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
150/100	D	60	44	E4147	5	Chrome White Iron	397/365	27% Chrome White Iron
	E	120						
	X (406)	300						

AH 6 x 4 METAL LINER AND IMPELLER



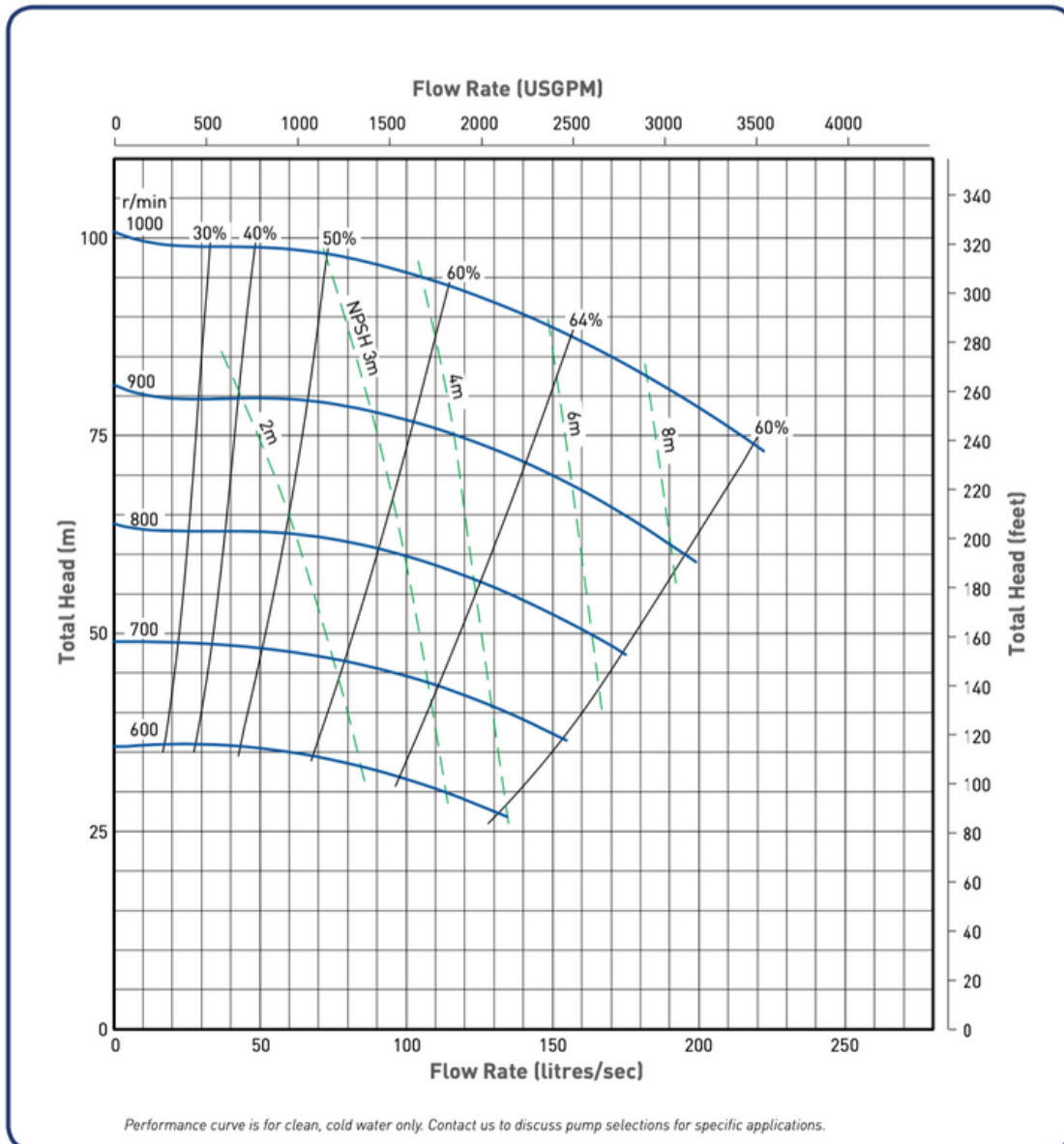
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
150/100	D	60	33	E4147	5	Rubber Lined Steel	397/365	Rubber
	E	120						

AH 6 x 4 RUBBER LINER AND IMPELLER



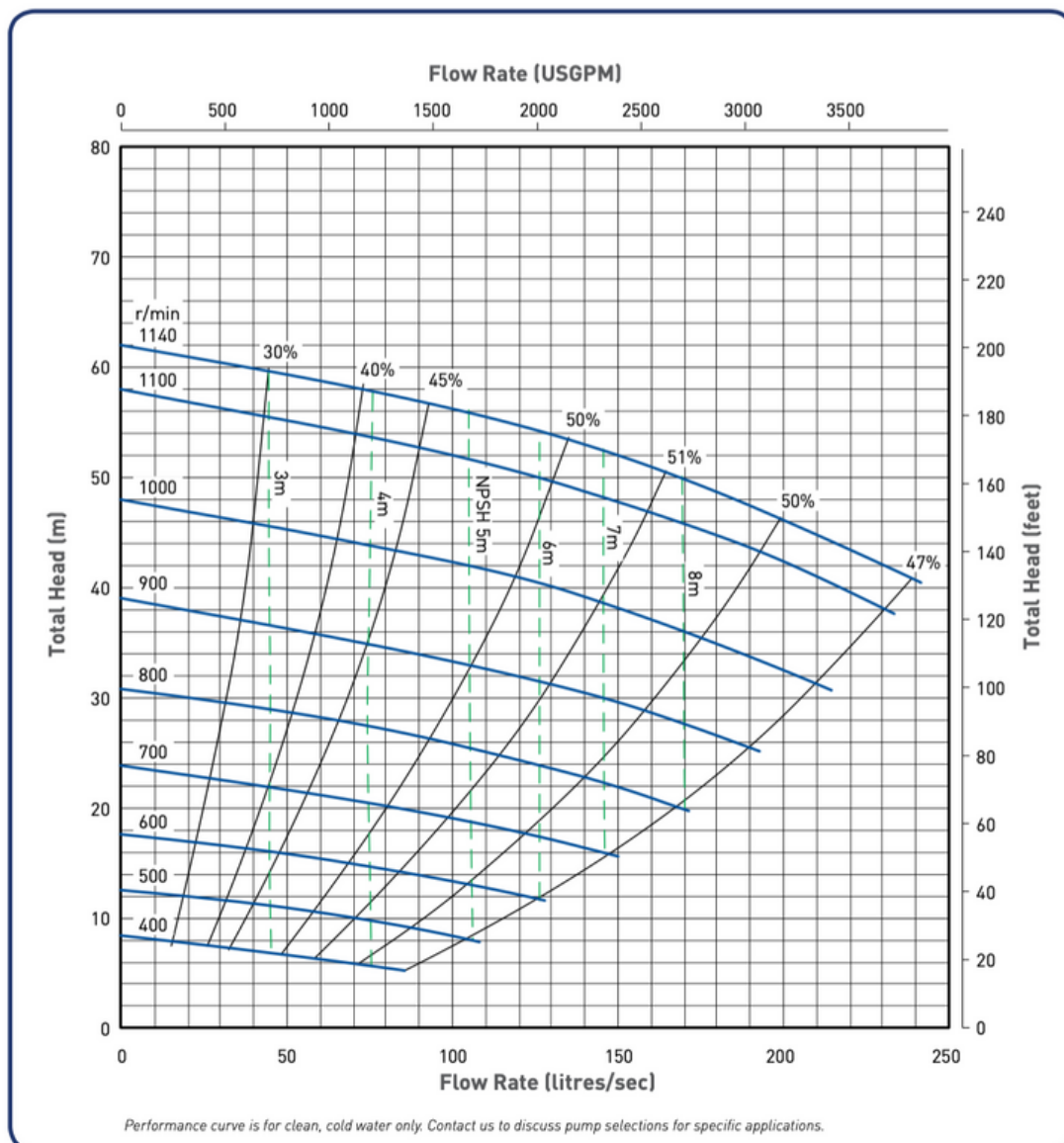
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
150/100	F	260	57	MFH4147	6	Chrome White Iron	720	27% Chrome White Iron

HH 6 x 4 HIGH HEAD SLURRY PUMP



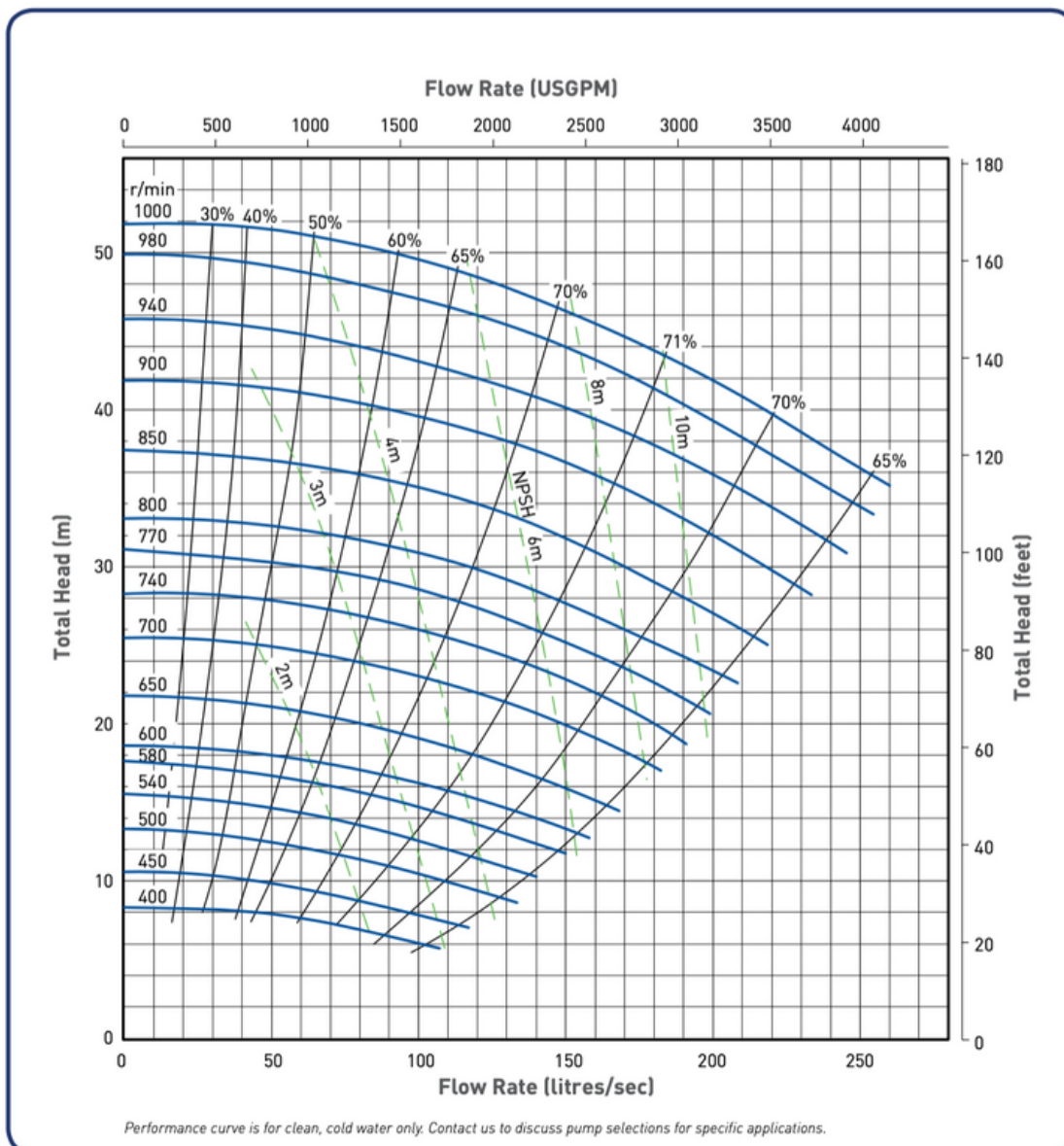
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vaness	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
200/150	E	120	100	F6021	2	Chrome White Iron	560	27% Chrome White Iron
	R	300						
	X (406)	300						

AH 8 x 6 METAL LINER AND IMPELLER



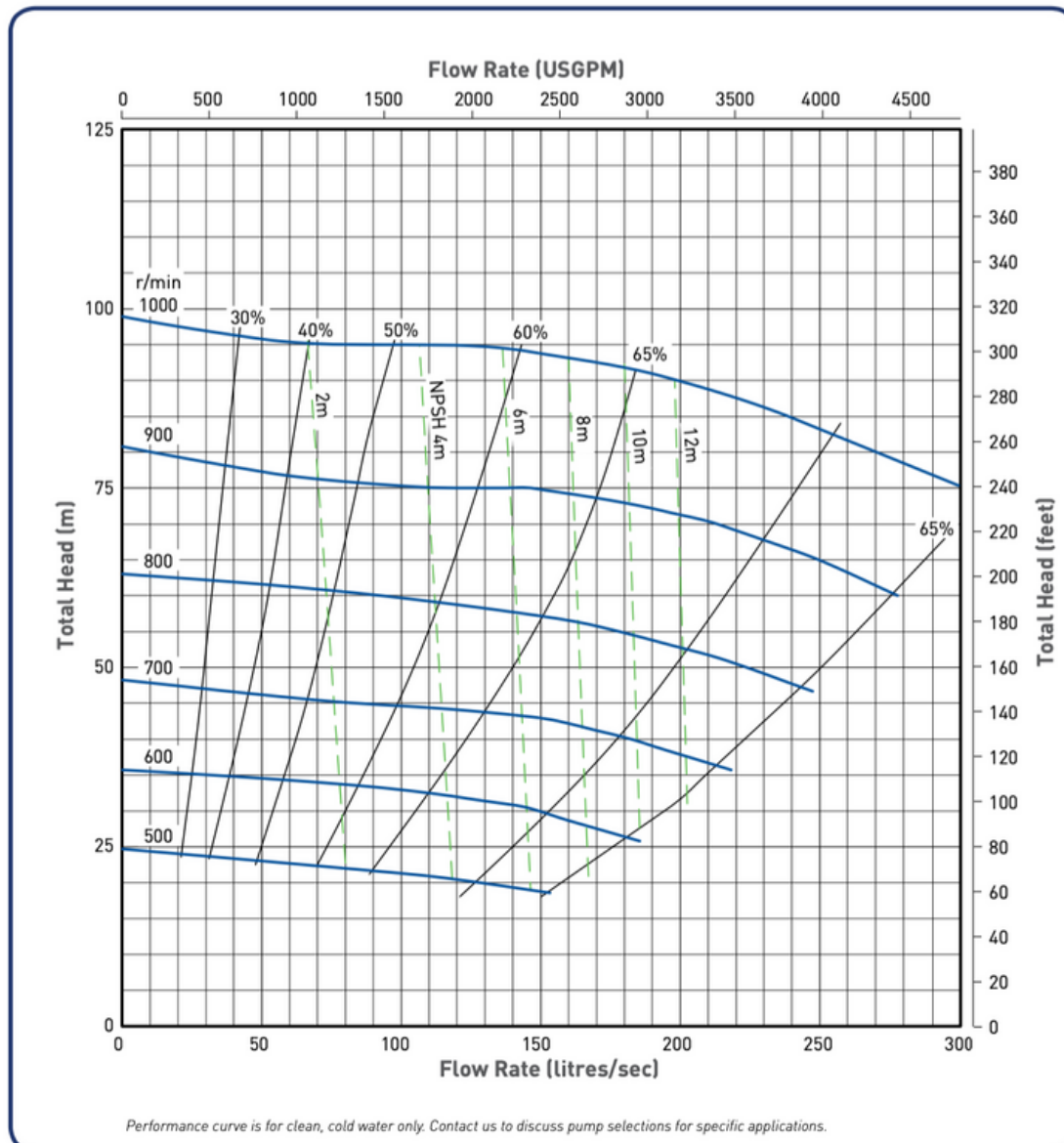
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
200/150	E	120	59	F6147	5	Rubber Lined Steel	510	Rubber
	R	300						

AH 8 x 6 RUBBER LINER AND IMPELLER



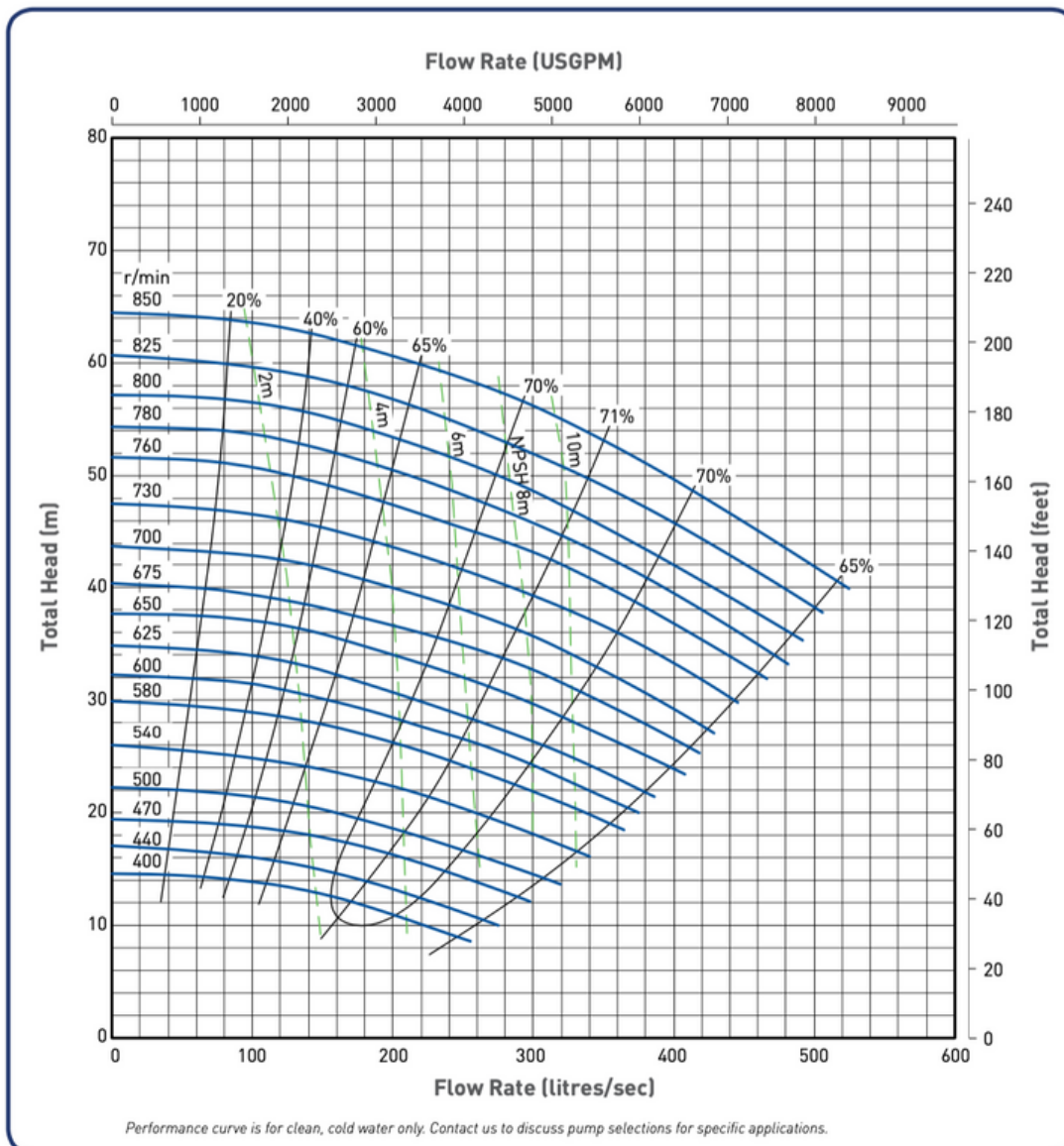
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
200/150	S	560	70	FH6145	5	Chrome White Iron	740/711	27% Chrome White Iron
	T	560						

HH 8 x 6 HIGH HEAD SLURRY PUMP



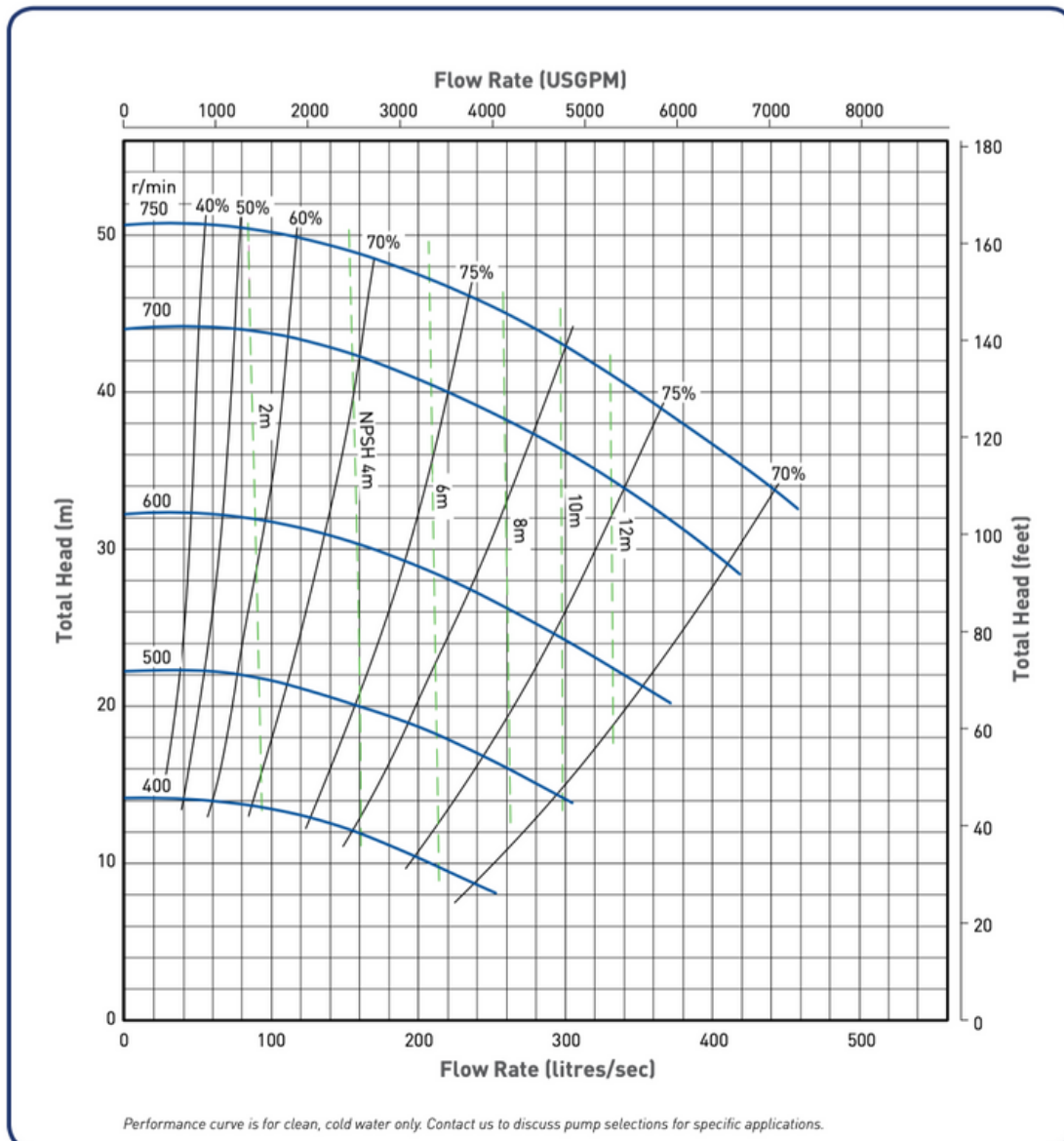
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vaness	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
250/200	F	260	76	FAM8147 G8147	5	Chrome White Iron	686	27% Chrome White Iron
	ST	560						
	X (743)	710						

AH 10 x 8 METAL LINER AND IMPELLER



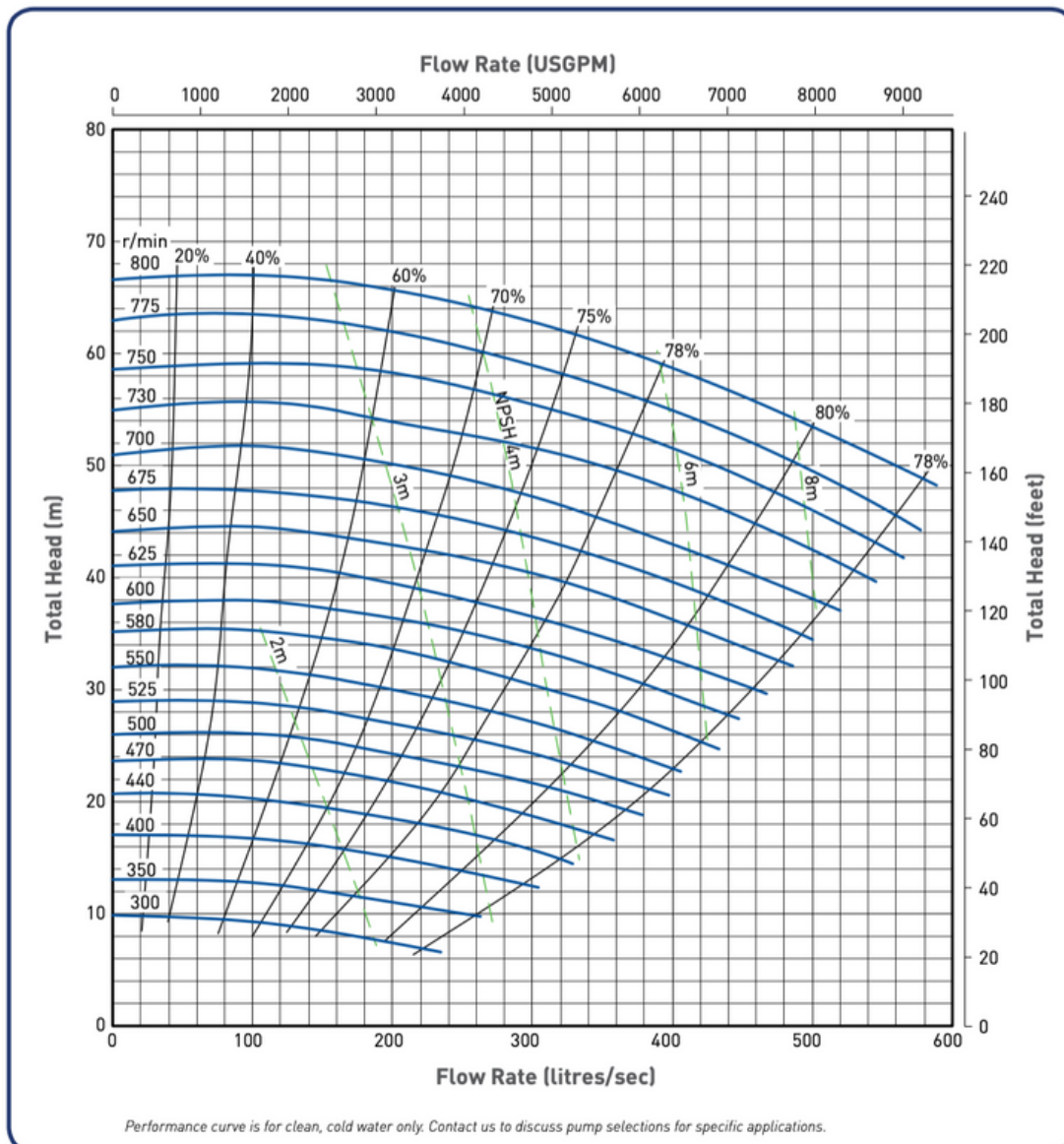
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vaness	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
250/200	F	260	76	FAM8147	5	Rubber Lined Steel	686	Rubber
	ST	560						

AH 10 x 8 RUBBER LINER AND IMPELLER



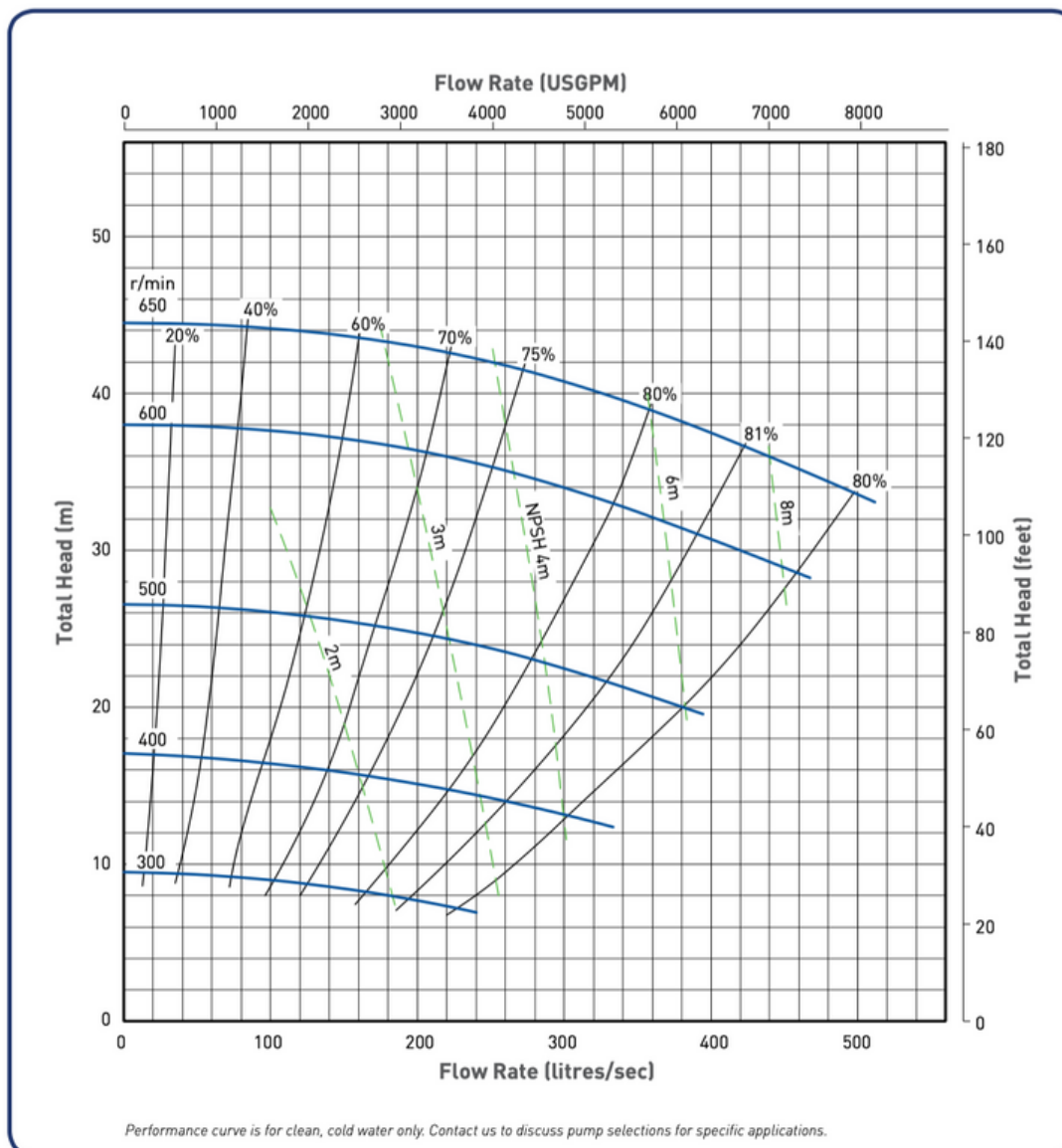
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
300/250	ST	560	86	FAM10147 G10147	5	Chrome White Iron	762	27% Chrome White Iron
	X(743)	560						

AH 12 x 10 METAL LINER AND IMPELLER



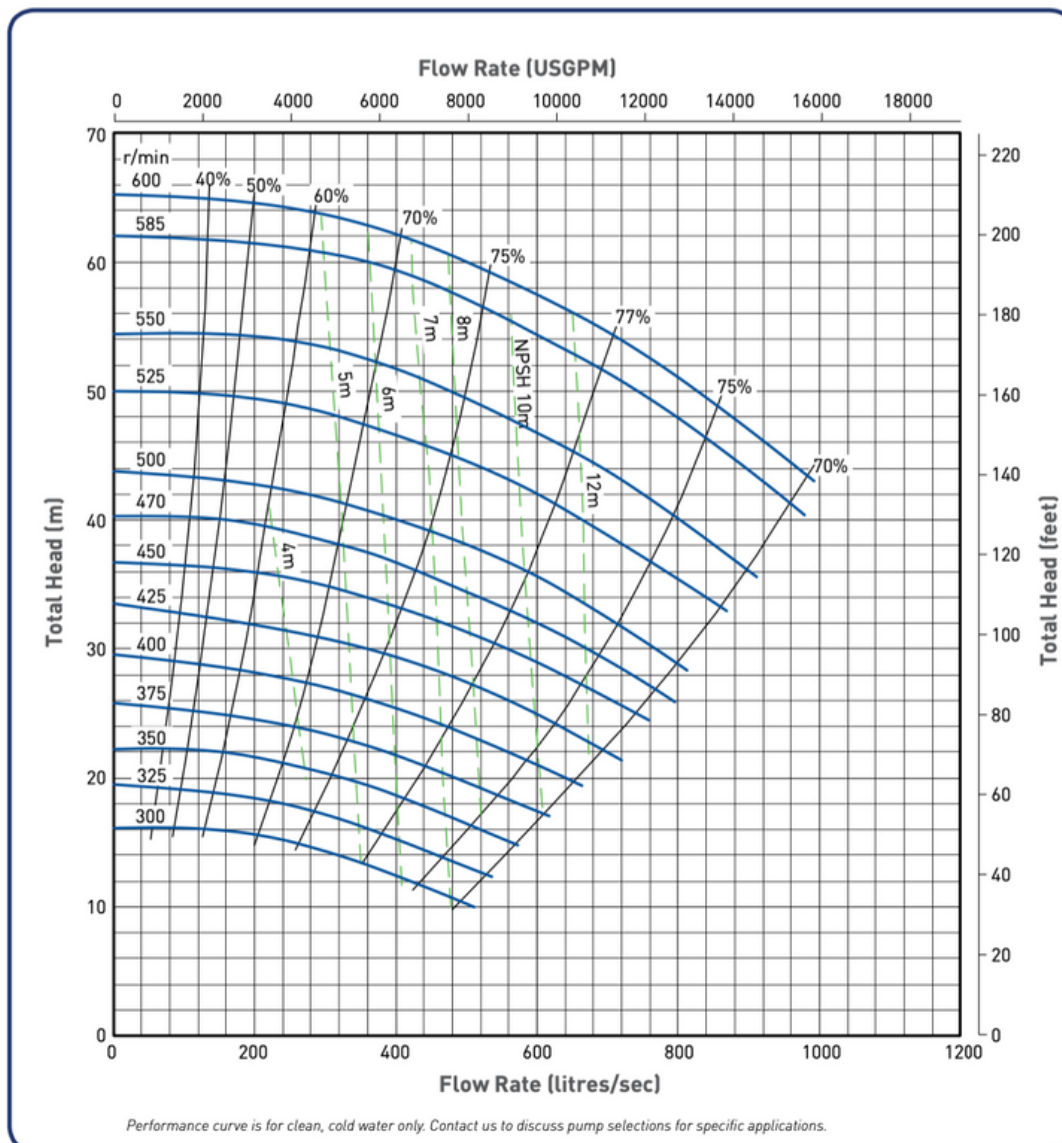
Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vaness	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
300/250	ST	560	86	G10147	5	Rubber Lined Steel	762	Rubber
	G	600						

AH 12 x 10 RUBBER LINER AND IMPELLER



Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
350/300	ST	560	90	FAM12147 G12147	5	Chrome White Iron	965	27% Chrome White Iron
	T	1200						

AH 14 x 12 METAL LINER AND IMPELLER



Outlet/ Inlet (mm)	Bearing Frame	Max Power (kW)	Max Particle Size (mm)	Impeller	No. of Vanes	Impeller Material	Impeller/ Vane Dia. (mm)	Wear Liner Material
350/300	ST	560	104	G12147	5	Rubber Lined Steel	965	Rubber
	G	600						

AH 14 x 12 RUBBER LINER AND IMPELLER

