

Pump/Reference Flow Chart

Graymills offers pumps to handle most industrial applications, from transfer pumps to move liquids from one container to another, to high pressure diaphragm pumps, to pumps used as replacements in foreign equipment. If you don't see a pump to fit your specific application, contact Graymills or your Graymills representative.

Complete specifications and flow curves are available in this catalog and online at www.graymills.com. For information about specific applications, contact the factory or a Graymills representative at 1-800-graymil.

PUMP	5'	10'	14'	18'	24'	35'	45'	55'	60'	65'	70'	80'	85'	90'	100'	110'	120'	130'	140'
HR15H	6																		
HR35	12																		
HR45	14	4																	
FM60H		18	15																
FM70H			18	8	5														
TN30		30	17																
TN40		48	37	22															
TN50			72	54	20														
TN60			120	100	40														
TN70			160	140	70														
TN30H1/4		30	25	8															
TN30H1/2					36														
TN30H3/4					45														
TN30H1						25													
TN30H1-1/2						35													
TN40H							25												
TN50H								50											
TN50HH								62	42	30	10								
LV20	25	18	10																
LV40			30	26	20														
LV50			36	34	30														
LV60				42	37	20													
LV70					45	35	18	10											
VP30	10	6																	
VP40	12	9	6																
VP50	13	10	7	2															
HP500A												150	50						
HP500B															100				
HP500C																	40		
HP750B																210	100		
HP750C																		125	
HP750D																			50
HP1000C																			
HP1000D																			

PUMP	5'	10'	15'	20'	25'	35'	45'	50'	55'	60'	65'	70'	75'	80'	100'	125'	150'	175'	200'
BSW/CSW 300H1/6	16	12	5	3															
BSW/CSW 300H1/4		18	11	45	38	10													
BSW/CSW 300H1/2					47	28													
BSW/CSW 300H3/4																			
DSW/ESW 300H1/4		22	11																
DSW/ESW 400H1/2			40	25															
DSW/ESW 300H1/2					37														
DSW/ESW 300H3/4						30													
DSW/ESW 300H1						48	28												
DSW/ESW 300H1-1/2							48	39	28	16									
DSW/ESW 400H2							80	68	50	33	15								
DSW/ESW 500H3									90	80	68	55	42	22					
IMS08	4																		
IMV08	4																		
IMS25	18	14	11	9	6														
IMV25	18	14	11	9	6														
IMS50	37	33	30	27	22	12													
IMV50	37	33	30	27	22	12													
IMS75	47	45	42	40	37	29	19												
IMV75	47	45	42	40	37	29	19												
IMS100	50	48	47	44	41	35	26	21	15										
IMV100	50	48	47	44	41	35	26	21	15										
DDP1/4							1.4	1.3	1.2	1.1	1.1	0.9	0.8	0.5					
DDP1/2							7.5	7.4	7.1	6.9	6.9	6.0	5.0	4.1	2.1				
DDP3/4							11	11	10.7	10.7	10.3	10	9.5	8	6	6	4	2	
DDP1							21	21	20	19	18	17	15	12					

PUMP	5'	10'	15'	20'	25'	35'	45'	50'	75'	100'	125'	150'	175'	200'	225'	250'	275'	300'	400'
MSPR5								35	31	27	18	10							
MSPR7								36	34	32	29	25	18	10					
MSPR9								37	36	34	32	30	27	24	19	10			
MSPR13								37	36	36	34	33	32	30	28	27	25	22	10
PUMP	5'	10'	15'	20'	25'	35'	45'	50'	55'	60'	65'	70'	75'	80'	90'	100'	110'	120'	
HSP115		110	105	100	95	80	60	50	40										
HSP120								80	75	65	50	30							
HSP130								110	105	100	90	85	80	70					
HSP150								110	105	100	90	85	80	70					
HSP230								145	140	135	132	130	125	120	110	95	80	45	
HSP250								190	180	174	165	155	145	140	125	100			



Agitator Series



TN Series



IM Series



VP Series



HP Series