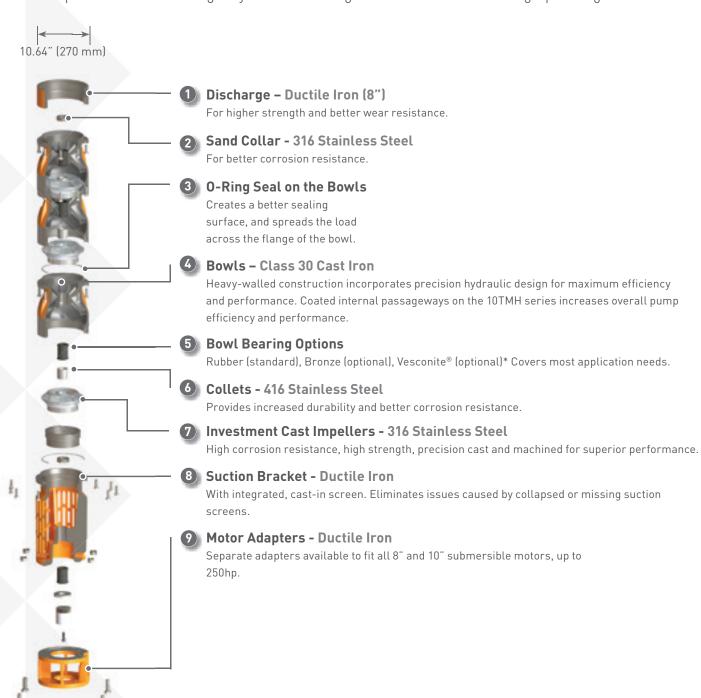
## BERKELEY® 10TMH SERIES SUBMERSIBLE TURBINE PUMPS

The 10TMH pump series provides more performance, more coverage, and better materials to deliver maximum performance and longevity under the toughest and most demanding operating conditions.





## BERKELEY® 10TMH SERIES SUBMERSIBLE TURBINE PUMPS

## **Materials of Construction**

Part Name	Material	Reference					
Cable Guard	304 Stainless Steel	AISI 304 Stainless Steel					
Sand Collars	316 Stainless Steel	ASTM/ASME: ASTM A276-98b 316/316L					
Impeller	316 Stainless Steel	ASTM/ASME: UNS S31600/ S311603					
Impeller Collets, pump shaft, shaft coupling	416 Stainless Steel	AISI 416 UNS S41600					

Part Name	Material	Reference						
Bowls	Cast Iron	ASTM A48 Class 30						
Bowl Bearing Rubber	Neoprene							
Discharge Adapter, Suction screen, Motor Adapters	Ductile Iron	ASTM A536-84 65-45-12						

	Meters	Feet																								
	275	900																								
	244	800																								
	214	700				10	ТМН-	750	)																	
Total Head	183	600			-		_	_	_																	
	153	500					10T	MF	l-1000	_		<u> </u>														
To	122	400									10	ТМН-	-135	50	<u> </u>											
	92	300		10TMH-1750																						
	61	200																		10	OTM	H-225	0	<u> </u>	<u> </u>	
	31	100																								
	0	0																								
													Ca	pacity	US GF	PM										
			0		250		500		750		10	000		1250	15	500	17	50	20	00	2	2250	:	2500	:	2750



293 WRIGHT STREET, DELAVAN, WI 53115 www.BerkeleyPumps.com PH: 888-237-5353 ORDERS FAX: 800-321-8793

0.9

1.9

2.8

3.8

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