





GS 4" Submersible Pumps

REPAIR PARTS

PUMPS BUILT AFTER JULY 2005



Goulds Water Technology

Residential Water Systems



Intermediate Shaft Sleve 7K1490 is now a pressed on part of the upper shaft assembly on split case pumps.

⑦ Optional wrap around inlet strainer - 7K2242



Goulds Water Technology

Residential Water Systems

ltem No.	Description			Current Models Models with 1 Safety Loop and 4 Cable Guard Screws						
	НР		5GS	7GS	10GS A 6	10GS B 6	13GS	18GS	25GS	
			1⁄2R	9	7	5	8	-	-	-
			1/2	12	10	7	10	5	-	-
	NUMBER		3⁄4	15	13	10	14	7	6	-
	OF		1	20	17	12	16	10	8	7
	STAGES		11/2	26 ①	22	17	17	12	11	9
			2	33 @	27 ①	20	20	17	14	11
			3	-	34 @	27 2	27 2	21	19	15
1-4	Discharge hand secombly		5	- 7K1326	- 7K1326	42 2 7K1326	42 7K1326	- 7K1326	30 2 7K1326	26 2 7K1326
2	Discharge head assembly Check valve poppet			7K1326 7K1366	7K1326 7K1366	7K1326 7K1366	7K1326 7K1366	7K1326 7K1366	7K1326 7K1366	7K1326
3	C.V. seal/seat assembly			7K1300 7K2123	7K1300 7K2123	7K1300 7K2123	7K1300 7K2123	7K1300 7K2123	7K1300 7K2123	7K1300
4	C.V retaning ring			7K1364	7K1364	7K1364	7K1364	7K1364	7K1364	7K1364
5	Bearing spider - upper			7K1372	7K1372	7K1372	7K1372	7K1372	7K1372	7K1372
6	Bearing			7K2739	7K2739	7K2739	7K2739	7K2739	7K2739	7K2739
6B	Klip Ring			7K817	7K817	7K817	7K817	7K817	7K817	7K817
7	Shaft retaining ring - upper			7K817	7K817	7K817	7K817	7K817	7K817	7K817
8	Diffuser			7K1750	7K995	7K17	7K17	7K17	7K20	7K20
9	Upthrust washer			7K15	7K15	7K15	7K15	7K15	7K15	7K15
10A	Impeller		1/2 - 11/2	7K1837	7K1343		_	7K16	7K1334	7K19
10/1	Z&3		2&3	_	7K994	-	-	-	-	_
10B	Impeller - 10GS			_	_	7K35	7K3449	_	_	_
11	1½-5 Bowl		- 7V1020	-		7K35	-	 7K858	-	
11 12A ①	Bowl Intermediate shaft sleeve			7K1838 7K209	7K478 _	7K478 7K209	7K478 7K209	7K478 _	7K858 7K209	7K18 7K209
12A ① 12B ②	Intermediate shaft sleeve			<u>7 N209</u>	4	<u>7 N209</u>	<u>7 N209</u>		<u>7 K209</u>	1
13A ①				7K1371		(4)		-	æ	_
13A ① 13B ②	Intermediate bearing spider Intermediate bearing spider			7K1371 7K1989	 7K1989		 7K1989	_	 7K1989	
14	Mid bearing for 12A & 12B			7K1369	7K1369	7K1369	7K1369		7K1369	7K136
			7K1507	7K155	7K155	7K155		7K155	7K150	
15	Shim			7K1336	7K1336	7K1336	7K1336	7K1336	7K1336	7K133
16	Inlet strainer			71(1550	71(1000	71(1000	7K1370	/10000	71(1000	/10000
17	Screws - cable guard			13K91	13K91	13K91	13K91	13K91	13K91	13K91
18	Hex nut (not shown)			13K114	13K114	13K114	13K114	13K114	13K114	13K114
19	Motor Adapter			7K1363	7K1363	7K1363	7K1363	7K1363	7K1363	7K1363
20	Motor lead insulator (not shown)			7K1023	7K1023	7K1023	7K1023	7K1000	7K1023	7K102
21			1⁄2R	7K2682	7K2689	7K3451	7K3451	_	-	_
			1/2	7K2673	7K2690	7K2699	7K1925	7K2697	_	_
			3⁄4	7K2674	7K2675	7K3452	7K3452	7K2698	7K2818	_
			1	7K1960	7K2815	7K3453	7K3453	7K2699	7K2699	7K271
		Upper	11/2	7K2684	7K1953	7K2700	7K1944	7K2673	7K1940	7K2716
	Casings	Lower	1 72	_	—	-	-	—	-	—
		Upper	2	7K2685	7K2692	7K1960	7K1949	7K2700	7K1947	7K2674
		Lower	<u> </u>	7K2686	-	_	_	-	-	
		Upper	3	-	7K2693	7K2701	7K1946	7K2215	7K2852	7K1971
		Lower		_	7K2694	7K2702	7K1943	_	-	-
		Upper	5	-	-	7K2461	7K1971	-	7K2710	7K1738
		Lower		-	 7K1361	7K2687	7K1936	_	7K2711	7K2718
22			1/2R 1/2	7K1033 7K1377	7K1361 7K1376	7K1358 7K1360	7K1483 7K1375	_ 7K1358		
			3/4	7K1377 7K1381	7K1376 7K1380	7K1360 7K1375	7K1375 7K1567	7K1358 7K1360	 7K1359	
			1	7K1361 7K1458	7K1380 7K1384	7K1373 7K1377	7K1387 7K1484	7K1300 7K1375	7K1337 7K1375	
		Upper		7K1430 7K1839	7K1389	7K1377 7K1457	7K1457	7K1373	7K1373	7K137
	Shaft and	Lower	11/2	_	_	-	-	_	-	
	coupling	Upper		7K1877	7K1391	7K1458	7K1458	7K1457	7K1382	7K138′
	assemblies	Lower	2	7K1879	_	-	-	-	-	-
		Upper	2	-	7K1462	7K1878	7K1878	7K1386	7K1387	7K138
		Lower	3	_	7K1213	7K1880	7K1880	_	-	-
		Upper	5	-	-	7K1393	7K1393	_	7K1736	7K2212
		Lower		-	-	7K1221	7K1221	-	7K1737	7K221
23 D Model I	1/2 R 1/2 3/4 1		7K1885	7K1883	7K1881	7K3457	_	-	_	
			7K1888	7K1886	7K1883	7K1886	7K1881	-	-	
			7K1890	7K1889	7K1886	7K3458	7K1883	7K1883	_	
				7K1917	7K1916	7K1888	7K3459	7K1886	7K1886	7K188
	guards		11/2	7K1922	7K1919	7K1916	7K1916	7K1888	7K1889	7K1888
			2	7K1927	7K1924	7K1917	7K1917	7K1919	7K1916	7K1890
			3	_	7K1929	7K1923	7K1923	7K1918	7K1920	7K1917
	5		I _		7K1931	7K1931	_	7K1930	7K1929	

Model has one intermediate bearing spider, order bearing and spider seperately.

 $\textcircled{\sc opt} {\sc opt} Model has one intermediate bearing spider, a split case design and upper and lower shaft assemblies.$

(1) Intermediate Shaft Sleve 7K1490 is now a pressed on part of the upper shaft assembly on split case pumps.

⑤ Effective January, 2004 the sleeve is part of the shaft and coupling assembly.

 \circledast Pumps ordered prior to July 2017 use 10GS A, pumps ordered after use 10GS B

Xylem |'zīləm|

1) The tissue in plants that brings water upward from the roots;

2) a leading global water technology company.

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