Technical Information

Standard Clearance between Impeller and Suction Cover/Wear Ring

	Model	Impeller Clearance	
		mm	inch
NK	NK3-22L	0.4 - 0.7	0.0157 - 0.0276
KTZ	KTZ21.5 KTZ22.2 KTZ23.7 KTZ31.5 KTZ32.2 KTZ33.7 KTZ43.7	0.4 - 0.7	0.0157 - 0.0276
	KTZ35.5 KTZ45.5 KTZ47.5 KTZ411 KTZ415 KTZ422 KTZ67.5 KTZ611 KTZ615 KTZ622	0.5 - 0.8	0.0197 - 0.0315
KTZE	KTZE21.5 KTZE22.2 KTZE23.7 KTZE31.5 KTZE32.2 KTZE33.7 KTZE43.7	0.4 - 0.7	0.0157 - 0.0276
LH	LH33.0 LH422 LH430 LH615 LH619 LH622	0.4 - 0.7	0.0157 - 0.0276
	LH637 LH645 LH675 LH837 LH845 LH855 LH875	0.4 - 0.8	0.0157 - 0.0315
	LH690 LH6110 LH890 LH8110	0.5 - 1.0	0.0197 - 0.0394
LH-W	LH23.0W LH25.5W LH311W LH322W LH430W	0.4 - 0.7	0.0157 - 0.0276
	LH4110W	0.5 - 0.8	0.0197 - 0.0315
GSZ-6	GSZ5-22-6	3.5 - 4.0	0.138 - 0.157
	GSZ5-37-6	6.5 - 7.0	0.256 - 0.276

	Model	Impeller Clearance	
		mm	inch
KRS	KRS32.2 KRS43.7	0.5 - 1.2	0.0197 - 0.0472
	KRS33.7 KRS45.5	0.5 - 1.0	0.0197 - 0.0394
	KRS67.5 KRS611 KRS811 KRS815 KRS819 KRS822 KRS822L	0.7 - 1.2	0.0276 - 0.0472
	KRS1022	0.5 - 2.0	0.0197 - 0.0787
KRS (Energy-Saving)	KRS-43 KRS-63 KRS-65.5 KRS-85.5	0.5 - 1.0	0.0197 - 0.0394
	KRS2-69	0.7 - 1.5	0.0276 - 0.0591
	KRS2-89	0.5 - 1.2	0.0197 - 0.0472
KRD/ KRS (Slurry)	KRD35.5 KRD47.5 KRD611 KRS-200	0.7 - 1.2	0.0276 - 0.0472
KTD	KTD22.2 KTD33.7	0.4 - 0.7	0.0157 - 0.0276
NKZ	NKZ32.2 NKZ33.7 NKZ35.5 NKZ43.7	0.6 - 1.1	0.0236 - 0.0433
	NKZ45.5	0.8 - 1.3	0.0315 - 0.0512
	NKZ411	0.9 - 1.4	0.0354 - 0.0551
	NKZ611	1.1 - 1.6	0.0433 - 0.0630
GPN	GPN35.5 GPN411 GPN415 GPN422 GPN622	0.7 - 1.2	0.0276 - 0.0472
	GPN837	6.5 - 7.0	0.256 - 0.276
GSD	GSD-37-4 GSD-55-4 GSD-75-4	1.0 - 1.5	0.0394- 0.0591
SFQ	50SFQ2.4S 50SFQ2.4 50SFQ2.75 80SFQ21.5 80SFQ23.7	0.4 - 0.7	0.0157 - 0.0276
	80SFQ25.5 80SFQ27.5 80SFQ211	0.5 - 0.8	0.0197 - 0.0315