

ZAbluefin

with clamping bush hub



Description

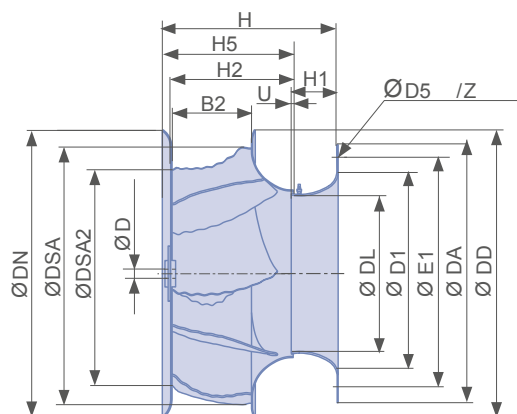
Scope of delivery: Bolted hub each including clamping bush hub

Bore diameter: Specification corresponding to motor classification

Surface protection hub:

SM12 - SM20: Phosphate coating

SM25: Phosphate coated and painted RAL 7011



L-KL-3640-01

Impeller RH..ZAbluefin with clamping bush hub																		
Type	Article no.	D	B2	DA	DD	DL	DN	DSA	DSA2	D1	D5	E1	H	H1	H2	H5	U	Z
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
RH71L.1R/SM20	116020VAR	28-42	224	704	812	467	812	765	655	597	10.5	670	473	116	346	369	12	12x30°
RH80L.1R/SM20	116021VAR	38-48	253	784	915	527	915	862	738	673	10.5	750	534	131	390	416	13	12x30°
RH90L.1R/SM25	116022VAR	42-55	285	874	1031	594	1031	970	831	758	10.5	840	601	147	439	469	15	16x22.5°
RH10L.1R/SM25	116023VAR	42-60	320	974	1160	668	1160	1092	935	853	10.5	940	676	165	494	528	17	16x22.5°
RH11L.1R/SM30	116024VAR	55-60	345	1075	1230	720	1230	1177	1008	910	10.5	1041	752	208	534	563	19	16x22.5°

ZAbluefin

with fixed hub



On request

Information

ZAbluefin

Cpro

C

C ATEX

Impellers with hub

System components

Control technology

General notes

Cpro

with clamping bush hub



Description

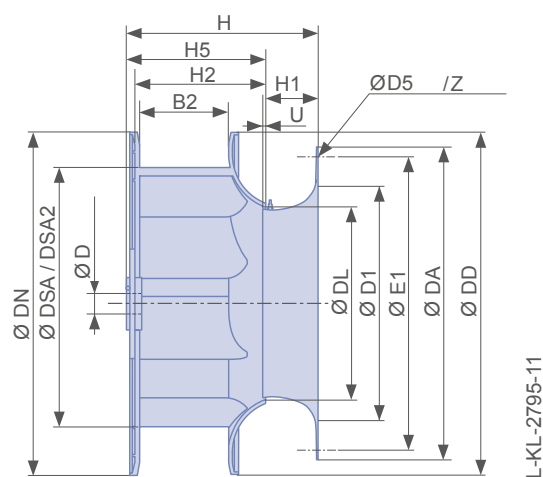
Scope of delivery: Bolted hub each including clamping bush hub

Bore diameter: Specification corresponding to motor classification

Surface protection hub:

SM12 - SM20: Phosphate coating

SM25: Phosphate coated and painted RAL 7011



Impeller RH..Cpro with clamping bush hub																	
Type	Article no.	Dimensions															
		D	B2	DA	DD	DL	DN	DSA	D1	D5	E1	H	H1	H2	H5	U	Z
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
RH25C.CR/SM12-1	113908VAR	19-24	76	277	290	164	290	257	202	8.5	257	174	47	114	129	2.5	3x120°
RH28C.CR/SM12-2	113909VAR	19-28	85	303	322	182	322	286	225	8.5	283	191	52	126	142	3.0	3x120°
RH31C.CR/SM12-2	113910VAR	19-28	95	343	360	204	360	320	253	8.5	317	211	59	140	156	3.0	4x90°
RH35C.CR/SM12-2	113911VAR	19-28	106	378	406	230	406	360	286	8.5	352	234	66	156	172	3.5	4x90°
RH40C.CR/SM12-2	113912VAR	19-28	118	418	457	258	457	406	322	8.5	392	261	74	176	191	4.0	4x90°
RH40C.CR/SM20	113913VAR	38	118	418	457	258	457	406	322	8.5	392	263	74	176	193	4.0	4x90°
RH45C.CR/SM20	113914VAR	19-38	133	464	515	291	515	457	364	8.5	438	293	83	197	214	4.5	4x90°
RH50C.CR/SM20	113915VAR	24-42	150	514	579	328	579	514	410	8.5	488	327	94	221	239	5.0	4x90°
RH56C.CR/SM20	113916VAR	28-42	167	564	644	363	644	572	455	8.5	538	363	104	247	265	6.0	4x90°
RH63C.CR/SM25	113917VAR	28-42	187	634	721	407	721	640	510	10.5	600	410	117	275	300	6.5	6x60°

Cpro

with fixed hub



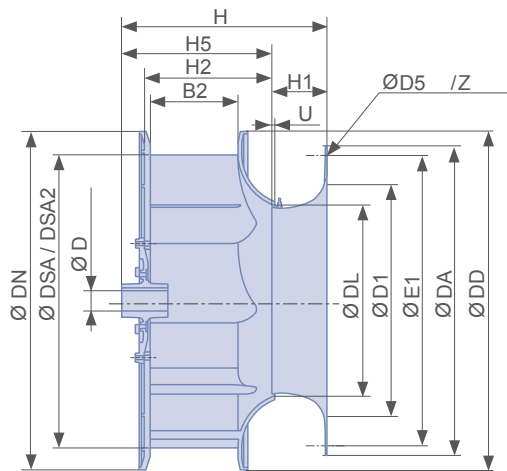
Description

Scope of delivery: Bolted hub with internal diameter

Bore diameter: Specification corresponding to motor classification

Surface protection hub:

NA02 - NA04 (aluminium): bare

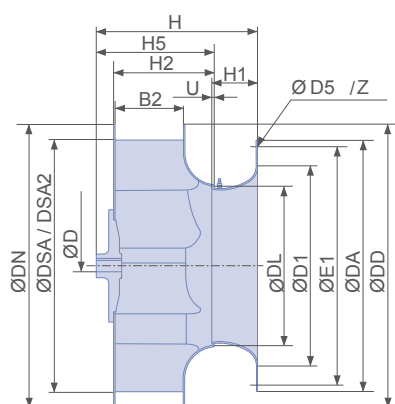


L-KL-2796-6

Impeller RH..Cpro with fixed hub																	
Type	Article no.	Dimensions															
		D	B2	DA	DD	DL	DN	DSA	D1	D5	E1	H	H1	H2	H5	U	Z
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
RH25C.CR/NA02	113918VAR	19-24	76	277	290	164	290	257	202	8.5	257	189	47	114	144	2.5	3x120°
RH28C.CR/NA04	113919VAR	19-28	85	303	322	182	322	286	225	8.5	283	206	52	126	157	3.0	3x120°
RH31C.CR/NA04	113920VAR	19-28	95	343	360	204	360	320	253	8.5	317	226	59	140	171	3.0	4x90°
RH35C.CR/NA04	113921VAR	19-28	106	378	406	230	406	360	286	8.5	352	249	66	156	187	3.5	4x90°
RH40C.CR/NA04	113922VAR	19-28	118	418	457	258	457	406	322	8.5	392	276	74	176	206	4.0	4x90°

C

with fixed hub



L-KL-2392-1

Description

Scope of delivery: Bolted hub with internal diameter**Bore diameter:** Specification corresponding to motor classification**Surface protection hub:**

NA02 - NA04 (aluminium): bare

NS06 - NS08 (grey cast): oiled

Information

ZAbuefin

Cpro

C

C ATEX

Impellers with hub

System components

Control technology

General notes

Impeller RH..C with fixed hub

Type	Article no.	Dimensions															
		D	B2	DA	DD	DL	DN	DSA	D1	D5	E1	H	H1	H2	H5	U	Z
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
RH22C.1R/NA02	112276VAR	14	62	253	257	145	257	229	179	8.5	233	152	42	92	112	2.0	3x120°
RH22C.1R/NA02	112276VAR	19	62	253	257	145	257	229	179	8.5	233	162	42	92	122	2.0	3x120°
RH25C.1R/NA02	112277VAR	19-24	70	277	290	163	290	258	202	8.5	257	178	47	103	134	2.5	3x120°
RH28C.1R/NA04	112278VAR	19-28	78	303	322	181	322	286	225	8.5	283	194	52	115	145	3.0	3x120°
RH31C.1R/NA04	112279VAR	19-28	87	343	360	203	360	320	253	8.5	317	214	59	128	159	3.0	4x90°
RH35C.1R/NA04	112280VAR	19-28	98	378	406	228	406	361	286	8.5	352	237	66	144	175	3.5	4x90°
RH40C.1R/NA04	112281VAR	19-28	111	418	457	257	457	406	322	8.5	392	263	74	163	193	4.0	4x90°
RH40C.1R/NS06	112290VAR	38	111	418	457	257	457	406	322	8.5	392	268	74	163	198	4.0	4x90°
RH45C.1R/NS06	112282VAR	19	125	464	515	290	515	458	364	8.5	438	287	83	183	208	4.5	4x90°
RH45C.1R/NS06	112282VAR	24-38	125	464	515	290	515	458	364	8.5	438	297	83	183	218	4.5	4x90°
RH50C.1R/NS06	112283VAR	24-42	140	514	579	326	579	515	410	8.5	488	330	94	206	242	5.0	4x90°
RH56C.1R/NS06	112284VAR	28-42	156	564	644	363	644	572	455	8.5	538	362	104	229	264	6.0	4x90°
RH63C.1R/NS07	112285VAR	28-42	174	634	721	406	721	641	510	10.5	600	402	117	256	292	6.5	6x60°
RH71C.1R/NS07	112286VAR	28-48	196	704	811	457	811	721	573	10.5	670	448	131	288	324	7.0	6x60°
RH80C.1R/NS07	112287VAR	38-48	221	784	914	515	914	813	646	10.5	750	500	148	325	361	8.0	6x60°
RH90C.1R/NS08	112288VAR	38-55	249	874	1030	580	1030	916	728	10.5	840	559	167	366	401	9.0	8x45°
RH10C.1R/NS08	112289VAR	42-65	280	974	1159	653	1159	1030	819	10.5	940	624	187	412	447	10.0	8x45°
RH11C.4R/NS08	114158VAR	55-60	315	1075	1287	725	1287	1145	910	10.5	1041	705	208	463	508	11.0	8x45°
RH11C.1R/NS08	112470VAR	55-65	390	1075	1287	725	1287	1145	910	10.5	1041	782	208	540	585	11.0	8x45°