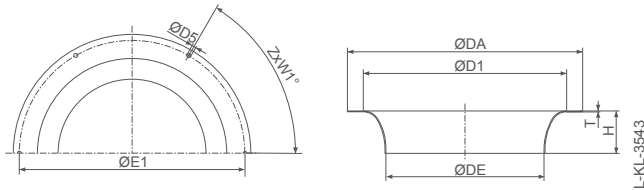


System components

Inlet ring for ZArail, Cpro, C- and N-Series full bell mouth

- Material: Sheet steel, galvanised

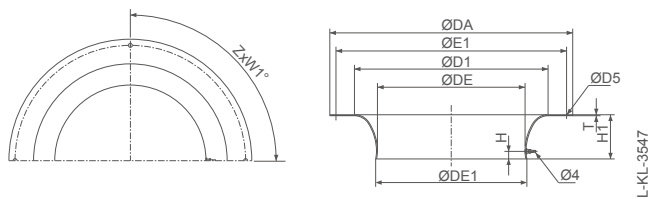


Size	Article no. galvanized	Article no. coated	DA mm	DE mm	D1 mm	D5 mm	E1 mm	H mm	T mm	ZxW1° (1)	Weight kg
RH22	00400802	00401776	253	140	179	8.5	233	42	1.5	6x60°	0.6
RH25	00400803	00401777	277	158	202	8.5	257	47	1.5	6x60°	0.7
RH28	00400804	00401778	303	176	225	8.5	283	52	1.5	6x60°	0.8
RH31	00411846	00411853	343	193	253	8.5	317	59	1.5	8x45°	1.0
RH35	00411847	00411854	378	218	286	8.5	352	66	1.5	8x45°	1.3
RH40	00411848	00411855	418	246	322	8.5	392	74	2.0	8x45°	2.1
RH45	00411849	00411856	464	278	364	8.5	438	83	2.0	8x45°	2.5
RH50	00411850	00411857	514	312	410	8.5	488	94	2.0	8x45°	3.1
RH56	00411851	00411858	564	347	455	8.5	538	104	2.0	8x45°	3.7
RH63	00411852	00411859	634	389	510	10.5	600	117	2.0	12x30°	4.7

(1) fastening inlet ring

Full bell mouth with measuring device for volume flow measurement

- Material: Sheet steel, galvanised
- With air flow meter
- Fastening diameter according to DIN EN 12 220



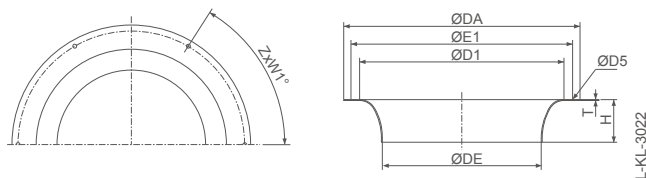
Size	Article no. galvanized	Article no. coated	DA mm	DE mm	DE1 mm	D1 mm	D5 mm	E1 mm	H mm	H1 mm	T mm	ZxW1° (1)	Weight kg
RH22	00401503	00401736	253	135	140	179	8.5	233	12	42	1.5	6x60°	0.6
RH25	00401504	00401737	277	153	158	202	8.5	257	12	47	1.5	6x60°	0.7
RH28	00401505	00401738	303	171	176	225	8.5	283	12	52	1.5	6x60°	0.8
RH31	00411860	00412243	343	193	198	253	8.5	317	12	59	1.5	8x45°	1.1
RH35	00411861	00412244	378	218	223	286	8.5	352	12	66	1.5	8x45°	1.3
RH40	00411862	00412245	418	246	252	322	8.5	392	13	74	2.0	8x45°	2.1
RH45	00411863	00412246	464	278	285	364	8.5	438	14	83	2.0	8x45°	2.5
RH50	00411864	00412247	514	312	320	410	8.5	488	16	94	2.0	8x45°	3.1
RH56	00411865	00412248	564	347	355	455	8.5	538	18	104	2.0	8x45°	3.8
RH63	00411866	00412249	634	389	397	510	10.5	600	20	117	2.0	6x60°	4.7

(1) fastening inlet ring

System components

Inlet ring for M-series full bell mouth

- Material: Steel(sheet) galvanized or steel powder-coated RAL 7032 (resistance classe 1)



Size	Article no. galvanized	Article no. coated	DA mm	DE mm	D1 mm	D5 mm	E1 mm	H mm	T mm	ZxW1°	Weight kg
RH22M	00278352	00352266	265	143	187.5	7.0	250	31	1.0	6x60°	0.4
RH25M	00275847	00401735	240	160	207.0	7.0	225	39	1.0	6x60°	0.3
RH28M	00275848	00280734	265	180	235.0	7.0	250	43	1.0	6x60°	0.4
RH31M	00279152	00400327	300	192	255.0	7.0	285	53	1.0	6x60°	0.5
RH35M	00275850	00402617	338	228	292.0	7.0	315	58	1.0	6x60°	0.6
RH40M	00275570	00279265	374	257	325.0	9.0	350	66	1.0	6x60°	0.7
RH45M	00275571	00400383	413	287	364.0	9.0	390	71	1.0	6x60°	0.9
RH50M	00275572	00358610	456	323	410.0	9.0	430	79	1.0	6x60°	1.1
RH56M	00278489	00602372	530	361	459.0	9.0	510	87	1.5	6x60°	2.2
RH63M	00279305	00348113	745	407	510.3	11.5	720	95	1.5	6x60°	4.6

FC

System components

Control technology

Appendix