SAE MOTORE- SAE ALTERNATORE
ENGINE SAE- ALTERNATOR SAE

CAMPANE IN CARPENTERIA WELDED IRON ADAPTOR HOUSING

Rev: 02/02/26

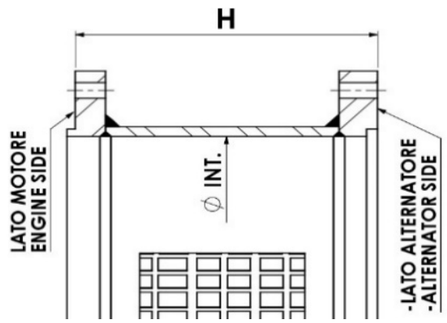
SAE 00-00		
Codice/Code	H	ø INT.
1500010/9	150	750
1500010/19M	179	775
1500010/14	190	750
1500010/5	194	750
1500010/6	200	750
1500010/18M	210	775
1500010/10	214	750
1500010/10M	214	775
1500010/16M	220	775
1500010	230	750
1500010/M	230	775
1500010/2	243	750
1500010/1	250	750
1500010/13M	250	775
1500010/12M	255	775
1500010/7	260	750
1500010/15M	270	775
1500010/8M	300	775
1500010/3	300	750
1500010/17M	314	775
1500010/4	330	750
1500010/4M	330	775
1500010/11	390	750
1500010/20	407	750
1500010/21M	376,5	775
SAE 00-0		
Codice/Code	H	ø INT
1500090	110	620
1500097	200	620
SAE 0-00		
Codice/Code	H	ø INT
1500045/9	150	620
1500045/3	160	620
1500045	200	620
1500045/2	215	620
1500045/1	224	620
1500045/6	235	620
1500045/11	250	620
1500045/5	260	620
1500074	269,17	620
1500045/7	270	620
150045/10	290	620
1500045/8	300	620
1500146	364	620

SAE 0-0		
Codice/Code	H	ø INT
1500006/6	120	620
1500006/5	125	620
1500006/1	130	620
1500006/4	135	620
1500006	160	620
1500006/2	170	620
1500007	195	620
1500038	200	620
1500006/3	210	620
1500006/7	220	620
1500038/1	224	620
1500038/3	242	620
1500048	250	620
SAE 0-1/2		
Codice/Code	H	ø INT
1500121	80	550
SAE 0-1		
Codice/Code	H	ø INT
1500084/3	100	490
1500084/1	130	490
1500084/4	150	490
1500084/2	170	490
1500084	180	490
SAE 0-2		
Codice/Code	H	ø INT
1500005/3	110	430
SAE 1/2-0		
1500168	250	550
SAE 1-00		
Codice/Code	H	ø INT
1500107	385	490
1500107/1	158	490
SAE 1-0		
Codice/Code	H	ø INT
1500005/2	130	490
1500005/7	135	490
1500005/5	139,6	490
1500005	140	490
1500034	145	490
1500005/6	158	490
1500050	165	490
1500011	195	490
1500005/1	200	490
1500005/10	249	490
1500051	214	490
1500113	230	480
1500012	490	480
1500005/11	250	490

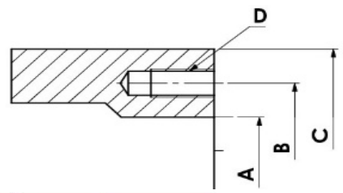
SAE 1-1		
Codice/Code	H	ø INT
1500046	70	480
1500016/2	80	485
1500052/3	95	480
1500016/3	104	480
1500016	105	480
1500058	115	480
1500052/2	130	480
1500016/5	132	480
1500016/14	135	480
1500016/1	140	480
1500052/1	145	480
1500056	150	480
1500052	165	480
1500061	175	480
1500016/6	180	480
1500016/12	200	480
1500016/8	220	485
1500016/13	250	480
1500052/5	158	480
SAE 1-1/2		
Codice/Code	H	ø INT
1500112	67	490
1500112/1	80	490
SAE 1-2		
Codice/Code	H	ø INT
1500109	150	425
1500109/5	100	425
1500109/4	135	425
SAE 1-3		
Codice/Code	H	ø INT
1500094	75	409
1500094/1	95	409
SAE 2-1		
Codice/Code	H	ø INT
1500004	80	420
SAE 2-2		
Codice/Code	H	ø INT
1500009	60	420
SAE 2-3		
Codice/Code	H	ø INT
1500036/1	67	388
1500036	140	388

SAE 3-2		
Codice/Code	H	ø INT
1500015	65	388
1500015/1	67	388
1500015/2	117	388
1500053	90	380
1500053/1	95	388
1500036	140	395
SAE 3-3		
Codice/Code	H	ø INT
1500014/7	59	388
1500014/1	60	388
1500014/2	65	388
1500014/5	67	388
1500014/6	88	388
1500014	95	388
1500014/3	100	388
1500014/10	141	388
1500014/4	190	388
SAE 3-4		
Codice/Code	H	ø INT
1500019	56	360
1500117	66	335
1500060	110	360
SAE 3-6		
Codice/Code	H	ø INT
1500041	53	266
1500041/1	58	266
SAE 4-3		
Codice/Code	H	ø INT
1500028	67	348
1500028/1	117	348

SAE 4-4		
Codice/Code	H	ø INT
1500086	67	340
1500091	80,7	330
1500091/1	155	340
SAE 4-6		
Codice/Code	H	ø INT
1500047/1	81	240
SAE 5-5		
Codice/Code	H	ø INT
1500059	95	280
1500106/1	100	290
1500106	157	290
SAE 5-6		
Codice/Code	H	ø INT
1500100	100	238



Schema attacco motore SAE
SAE Engine Schema



Dati tecnici SAE J617
Technical data SAE J617

Tipo Type	A [mm]	B [mm]	C [mm]	D [mm]	N° FORI N°Holes
SAE 6	266,7	285,75	307	11	8
SAE 5	314,32	333,38	355,6	11	8
SAE 4	361,95	381	403,4	11	12
SAE 3	409,58	428,62	450,8	11	12
SAE 2	447,68	466,72	489	11	12
SAE 1	511,18	530,22	552,4	12	12
SAE 1/2	584,2	619,13	647,7	13	12
SAE 0	647,7	679,45	711,2	14	16
SAE 00	787,4	851	883	14	16

Dimensioni in [mm]- Dimension in [mm]