

Table 1: Summary of parameters for the different HE and HAC types.

Table 2: Summary of parameters for the different HE and HAC types.

Table 3: Summary of parameters for the different HE and HAC types.

Table 4: Summary of parameters for the different HE and HAC types.

Table 5: Summary of parameters for the different HE and HAC types.

HE/HAC	ρ _{air} [kg/m ³]	co [m]	ρ _{HE} [g/cm ³]	ρ _{HAC} [g/cm ³ ±0.1]	HRA [HRA±0.5]	TRS [kgf/mm ²]
he10	94	6	1.6	14.95	90.4	> 300
HE15	94	6	2.0	14.95	89.6	> 280
HE16	94	6	3.2	14.95	88.2	> 270
he20	92	8	3.2	14.75	87.8	> 270
he30	91	9	3.2	14.65	87.5	> 260
HE35	89	11	3.2	14.40	86.8	> 250
HE36	88	12	2.0	14.30	87.0	> 280
HE40	87	13	3.2	14.20	85.5	> 240
HE50	85	15	3.2	14.05	85.0	> 230
HAC3	94	6	4.0	14.95	88.3	> 240
TC02	91.5	8.5	6.0	14.65	86.4	> 240

