

REPERE	DIAMÈTRE DE L'ÉLÉMENT	LONGUEUR DE COUPE	SCHEMA
R-001.23			
1	HA40 75 +0.30	7830	
2	HA40 75 +0.30	8350	
3	HA40 75 +0.30	7250	
4	HA20 75 +0.30	7190	
5	HA25 28 +0.30	12000	
6	HA25 7 +0.30	12000	
7	HA25 28 +0.30	12000	
8	HA20 75 +0.30	4400	
9	HA20 75 +0.30	4400	
10	HA20 14 +0.30	12000	
11	HA20 13 +0.30	12000	
12	HA14 64 +0.30	494 3105	
13	HA14 64 +0.30	3105	
14	HA25 38 +0.30	4250	
15	HA25 28 +0.30	4250	
16	HA20 13 +0.30	4000	
17	HA20 14 +0.30	4000	
18	HA25 28 +0.30	1300	
19	HA32 14 +0.30	12000	
20	HA32 14 +0.30	3040	
21	HA25 38 +0.30	3520	
22	HA25 38 +0.30	3520	
23	HA25 38 +0.30	3410	
24	HA32 7 +0.30	12000	
25	HA32 7 +0.30	4550	
26	HA25 8 +0.30	1310	
27	HA32 8 +0.30	1660	
28	HA32 8 +0.30	1660	
29	HA32 8 +0.30	1660	
30	HA32 8 +0.30	1660	
R-001.24			
40	HA40 75 +0.30	7830	
41	HA40 75 +0.30	8350	
42	HA40 75 +0.30	7250	
43	HA20 75 +0.30	7190	
44	HA25 28 +0.30	12000	
45	HA25 7 +0.30	12000	
46	HA25 28 +0.30	12000	
47	HA20 75 +0.30	4400	
48	HA20 75 +0.30	4400	
49	HA20 14 +0.30	12000	
50	HA20 14 +0.30	12000	
51	HA14 64 +0.30	494 3105	
52	HA14 64 +0.30	3105	
53	HA25 38 +0.30	4250	
54	HA25 28 +0.30	4250	
55	HA20 13 +0.30	4000	
56	HA20 14 +0.30	4000	
57	HA25 28 +0.30	1300	
58	HA20 75 +0.30	1030	
59	HA32 14 +0.30	12000	
60	HA32 14 +0.30	3080	
61	HA25 38 +0.30	3520	
62	HA25 38 +0.30	3520	
63	HA25 38 +0.30	3410	
64	HA32 7 +0.30	4640	
65	HA32 7 +0.30	12000	
66	HA32 7 +0.30	4550	
67	HA25 8 +0.30	1300	
68	HA32 8 +0.30	1660	
69	HA32 8 +0.30	1660	
70	HA32 8 +0.30	1660	
R-001.25			
80	HA40 75 +0.30	7830	
81	HA40 75 +0.30	8350	
82	HA40 75 +0.30	7250	
83	HA20 75 +0.30	7190	
84	HA25 28 +0.30	12000	
85	HA25 7 +0.30	12000	
86	HA25 28 +0.30	12000	
87	HA20 75 +0.30	4400	
88	HA20 75 +0.30	4400	
89	HA20 14 +0.30	12000	
90	HA20 14 +0.30	12000	
91	HA25 28 +0.30	12000	
92	HA20 75 +0.30	4400	
93	HA20 75 +0.30	4400	
94	HA25 28 +0.30	12000	
95	HA20 13 +0.30	4000	
96	HA20 14 +0.30	4000	
97	HA25 28 +0.30	1300	
98	HA32 14 +0.30	12000	
99	HA32 14 +0.30	3040	
100	HA32 14 +0.30	12000	
101	HA25 38 +0.30	3520	
102	HA25 38 +0.30	3520	
103	HA25 38 +0.30	3410	
104	HA32 7 +0.30	12000	
105	HA32 7 +0.30	4550	
106	HA25 8 +0.30	1310	
107	HA32 8 +0.30	1660	
108	HA32 8 +0.30	1660	
109	HA32 8 +0.30	1660	
110	HA32 8 +0.30	1660	
R-001.26			
120	HA40 75 +0.30	7830	
121	HA40 75 +0.30	8350	
122	HA40 75 +0.30	7250	
123	HA40 75 +0.30	7190	
124	HA25 28 +0.30	12000	
125	HA25 7 +0.30	12000	
126	HA25 28 +0.30	12000	
127	HA20 75 +0.30	4400	
128	HA20 75 +0.30	4400	
129	HA20 14 +0.30	12000	
130	HA20 14 +0.30	12000	
131	HA25 28 +0.30	12000	
132	HA20 75 +0.30	4400	
133	HA20 75 +0.30	4400	
134	HA25 28 +0.30	12000	
135	HA20 13 +0.30	4000	
136	HA20 14 +0.30	4000	
137	HA25 28 +0.30	1300	
138	HA32 14 +0.30	12000	
139	HA32 14 +0.30	3040	
140	HA32 14 +0.30	12000	
141	HA25 38 +0.30	3520	
142	HA25 38 +0.30	3520	
143	HA25 38 +0.30	3410	
144	HA32 7 +0.30	12000	
145	HA32 7 +0.30	4550	
146	HA25 8 +0.30	1310	
147	HA32 8 +0.30	1660	
148	HA32 8 +0.30	1660	
149	HA32 8 +0.30	1660	
150	HA32 8 +0.30	1660	
R-001.27			
160	HA40 75 +0.30	7830	
161	HA40 75 +0.30	8350	
162	HA40 75 +0.30	7250	
163	HA40 75 +0.30	7190	
164	HA25 28 +0.30	12000	
165	HA25 7 +0.30	12000	
166	HA25 28 +0.30	12000	
167	HA20 75 +0.30	4400	
168	HA20 75 +0.30	4400	
169	HA20 14 +0.30	12000	
170	HA20 14 +0.30	12000	
171	HA25 28 +0.30	12000	
172	HA20 75 +0.30	4400	
173	HA20 75 +0.30	4400	
174	HA25 28 +0.30	12000	
175	HA20 13 +0.30	4000	
176	HA20 14 +0.30	4000	
177	HA25 28 +0.30	1300	
178	HA32 14 +0.30	12000	
179	HA32 14 +0.30	3040	
180	HA32 14 +0.30	12000	
181	HA25 38 +0.30	3520	
182	HA25 38 +0.30	3520	
183	HA25 38 +0.30	3410	
184	HA32 7 +0.30	12000	
185	HA32 7 +0.30	4550	
186	HA25 8 +0.30	1310	
187	HA32 8 +0.30	1660	
188	HA32 8 +0.30	1660	
189	HA32 8 +0.30	1660	
190	HA32 8 +0.30	1660	
R-001.28			
200	HA40 75 +0.30	7830	
201	HA40 75 +0.30	8350	
202	HA40 75 +0.30	7250	
203	HA40 75 +0.30	7190	
204	HA25 28 +0.30	12000	
205	HA25 7 +0.30	12000	
206	HA25 28 +0.30	12000	
207	HA20 75 +0.30	4400	
208	HA20 75 +0.30	4400	
209	HA20 14 +0.30	12000	
210	HA20 14 +0.30	12000	
211	HA25 28 +0.30	12000	
212	HA20 75 +0.30	4400	
213	HA20 75 +0.30	4400	
214	HA25 28 +0.30	12000	
215	HA20 13 +0.30	4000	
216	HA20 14 +0.30	4000	
217	HA25 28 +0.30	1300	
218	HA32 14 +0.30	12000	
219	HA32 14 +0.30	3040	
220	HA32 14 +0.30	12000	
221	HA25 38 +0.30	3520	
222	HA25 38 +0.30	3520	
223	HA25 38 +0.30	3410	
224	HA32 7 +0.30	12000	
225	HA32 7 +0.30	4550	
226	HA25 8 +0.30	1310	
227	HA32 8 +0.30	1660	
228	HA32 8 +0.30	1660	
229	HA32 8 +0.30	1660	
230	HA32 8 +0.30	1660	
R-001.29			
240	HA40 75 +0.30	7830	
241	HA40 75 +0.30	8350	
242	HA40 75 +0.30	7250	
243	HA40 75 +0.30	7190	
244	HA25 28 +0.30	12000	
245	HA25 7 +0.30	12000	
246	HA25 28 +0.30	12000	
247	HA20 75 +0.30	4400	
248	HA20 75 +0.30	4400	
249	HA20 14 +0.30	12000	
250	HA20 14 +0.30	12000	
251	HA25 28 +0.30	12000	
252	HA20 75 +0.30	4400	
253	HA20 75 +0.30	4400	
254	HA25 28 +0.30	12000	
255	HA20 13 +0.30	4000	
256	HA20 14 +0.30	4000	
257	HA25 28 +0.30	1300	
258	HA32 14 +0.30	12000	
259	HA32 14 +0.30	3040	
260	HA32 14 +0.30	12000	
261	HA25 38 +0.30	3520	
262	HA25 38 +0.30	3520	
263	HA25 38 +0.30	3410	
264	HA32 7 +0.30	12000	
265	HA32 7 +0.30	4550	
266	HA25 8 +0.30	1310	
267	HA32 8 +0.30	1660	
268	HA32 8 +0.30	1660	
269	HA32 8 +0.30	1660	
270	HA32 8 +0.30	1660	
R-001.30			
280	HA40 75 +0.30	7830	
281	HA40 75 +0.30	8350	
282	HA40 75 +0.30	7250	
283	HA40 75 +0.30	7190	
284	HA25 28 +0.30	12000	
285	HA25 7 +0.30	12000	
286	HA25 28 +0.30	12000	
287	HA20 75 +0.30	4400	
288	HA20 75 +0.30	4400	
289	HA20 14 +0.30	12000	
290	HA20 14 +0.30	12000	
291	HA25 28 +0.30	12000	
292	HA20 75 +0.30	4400	
293	HA20 75 +0.30	4400	
294	HA25 28 +0.30	12000	
295	HA20 13 +0.30	4000	
296	HA20 14 +0.30	4000	
297	HA25 28 +0.30	1300	
298	HA32 14 +0.30	12000	
299	HA32 14 +0.30	3040	
300	HA32 14 +0.30	12000	
301	HA25 38 +0.30	3520	
302	HA25 38 +0.30	3520	
303	HA25 38 +0.30	3410	
304	HA32 7 +0.30	12000	
305	HA32 7 +0.30	4550	
306	HA25 8 +0.30	1310	
307	HA32 8 +0.30	1660	
308	HA32 8 +0.30	1660	
309	HA32 8 +0.30	1660	
310	HA32 8 +0.30	1660	