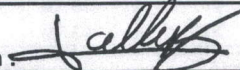


TEMPERATURE-TABLE for PTCR
Higher quality products and lower costs through improved, reliable firing control

Type PTCR - STH					Ring Colour : Green	
Ferro no. : 1400606					Dimensions : ± 20 x 10 x 7,0 mm	
Temperature Range °C : 1130 - 1400°C						

Ring diameter	Ring temperature	Ring diameter	Ring temperature	Ring diameter	Ring temperature	Ring diameter	Ring temperature	Ring diameter	Ring temperature	Ring diameter	Ring temperature
mm	°C	mm	°C	mm	°C	mm	°C	mm	°C	mm	°C
				18,30	1328 °	18,80	1260 °	19,30	1202 °		
				18,31	1326 °	18,81	1258 °	19,31	1201 °		
				18,32	1325 °	18,82	1257 °	19,32	1200 °		
				18,33	1323 °	18,83	1256 °	19,33	1198 °		
				18,34	1322 °	18,84	1255 °	19,34	1197 °		
				18,35	1320 °	18,85	1254 °	19,35	1196 °		
				18,36	1319 °	18,86	1252 °	19,36	1195 °		
				18,37	1317 °	18,87	1251 °	19,37	1193 °		
				18,38	1316 °	18,88	1250 °	19,38	1192 °		
		17,89	1401 °	18,39	1314 °	18,89	1249 °	19,39	1191 °		
		17,90	1399 °	18,40	1313 °	18,90	1248 °	19,40	1190 °		
		17,91	1397 °	18,41	1311 °	18,91	1247 °	19,41	1188 °		
		17,92	1395 °	18,42	1310 °	18,92	1246 °	19,42	1187 °		
		17,93	1393 °	18,43	1308 °	18,93	1244 °	19,43	1186 °		
		17,94	1391 °	18,44	1307 °	18,94	1243 °	19,44	1184 °		
		17,95	1389 °	18,45	1305 °	18,95	1242 °	19,45	1183 °		
		17,96	1387 °	18,46	1304 °	18,96	1241 °	19,46	1182 °		
		17,97	1386 °	18,47	1302 °	18,97	1240 °	19,47	1180 °		
		17,98	1384 °	18,48	1301 °	18,98	1239 °	19,48	1179 °		
		17,99	1382 °	18,49	1300 °	18,99	1238 °	19,49	1178 °		
		18,00	1380 °	18,50	1298 °	19,00	1236 °	19,50	1176 °		
		18,01	1378 °	18,51	1297 °	19,01	1235 °	19,51	1175 °		
		18,02	1376 °	18,52	1295 °	19,02	1234 °	19,52	1173 °		
		18,03	1374 °	18,53	1294 °	19,03	1233 °	19,53	1172 °		
		18,04	1372 °	18,54	1293 °	19,04	1232 °	19,54	1171 °		
		18,05	1371 °	18,55	1291 °	19,05	1231 °	19,55	1169 °		
		18,06	1369 °	18,56	1290 °	19,06	1230 °	19,56	1168 °		
		18,07	1367 °	18,57	1289 °	19,07	1229 °	19,57	1166 °		
		18,08	1365 °	18,58	1287 °	19,08	1227 °	19,58	1165 °		
		18,09	1363 °	18,59	1286 °	19,09	1226 °	19,59	1163 °		
		18,10	1362 °	18,60	1285 °	19,10	1225 °	19,60	1162 °		
		18,11	1360 °	18,61	1283 °	19,11	1224 °	19,61	1160 °		
		18,12	1358 °	18,62	1282 °	19,12	1223 °	19,62	1159 °		
		18,13	1356 °	18,63	1281 °	19,13	1222 °	19,63	1157 °		
		18,14	1355 °	18,64	1279 °	19,14	1221 °	19,64	1155 °		
		18,15	1353 °	18,65	1278 °	19,15	1219 °	19,65	1154 °		
		18,16	1351 °	18,66	1277 °	19,16	1218 °	19,66	1152 °		
		18,17	1349 °	18,67	1275 °	19,17	1217 °	19,67	1150 °		
		18,18	1348 °	18,68	1274 °	19,18	1216 °	19,68	1149 °		
		18,19	1346 °	18,69	1273 °	19,19	1215 °	19,69	1147 °		
		18,20	1344 °	18,70	1272 °	19,20	1214 °	19,70	1145 °		
		18,21	1343 °	18,71	1270 °	19,21	1213 °	19,71	1144 °		
		18,22	1341 °	18,72	1269 °	19,22	1211 °	19,72	1142 °		
		18,23	1339 °	18,73	1268 °	19,23	1210 °	19,73	1140 °		
		18,24	1338 °	18,74	1267 °	19,24	1209 °	19,74	1138 °		
		18,25	1336 °	18,75	1266 °	19,25	1208 °	19,75	1136 °		
		18,26	1334 °	18,76	1264 °	19,26	1207 °	19,76	1135 °		
		18,27	1333 °	18,77	1263 °	19,27	1206 °	19,77	1133 °		
		18,28	1331 °	18,78	1262 °	19,28	1204 °	19,78	1131 °		
		18,29	1330 °	18,79	1261 °	19,29	1203 °	19,79	1129 °		

Powder Batch # : 318	Batch approved 
Date : 22/06/2021	Quality Inspection

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