



Nameplates



Standard Markings

Metal Nameplates And Inserts For Standard Size Plastic Nameplate Holders

Marking	Metal Nameplate Catalog No.
Auto	P9ACP2N219
Auto Cut	P9ACP2N272
Auto Return	P9ACP2N273
Close	P9ACP2N205
Control Off	P9ACP2N262
Control On	P9ACP2N286
Cycle On	P9ACP2N266
Decrease	P9ACP2N274
Down	P9ACP2N203
Emergency Stop (RED)	P9ACP2R229
Emergency Stop Pull to Reset (RED)	P9ACP2R230
Fast	P9ACP2N208
Fault	P9ACP2N218
Forward	P9ACP2N214
Hand	P9ACP2N220
High	P9ACP2N221
In	P9ACP2N275
Inch	P9ACP2N209
Increase	P9ACP2N278
Jog	P9ACP2N210
Left	P9ACP2N222
Low	P9ACP2N223
Lower	P9ACP2N217
Off (Red)	P9ACP2R213
On	P9ACP2N212
Open	P9ACP2N206
Out	P9ACP2N293
Overload Tripped	P9ACP2N226
Power On	P9ACP2N240
Push to Stop/Pull to Start	P9ACP2N241
Raise	P9ACP2N216
Reset	P9ACP2N291
Return	P9ACP2N242
Reverse	P9ACP2N215
Right	P9ACP2N224
Run	P9ACP2N211
Safe	P9ACP2N281
Slow	P9ACP2N207
Spindle Closed	P9ACP2N294
Spindle Open	P9ACP2N295
Start	P9ACP2N202
Stop (RED)	P9ACP2R201
Stop Rotate to Reset	P9ACP2N228
Sub SPD Closed	P9ACP2N296
Sub SPD Open	P9ACP2N297
Test	P9ACP2N225
Up	P9ACP2N204
Feed Hold	P9ACP2N263
For Rev	P9ACP2N231
Hand Auto	P9ACP2N243
High Low	P9ACP2N244
H.P. Coolant	P9ACP2N290