

Pilot and Signaling Devices Heavy-Duty 22.5 mm Watertight/Oiltight Accessories C-2000

Nameplates

600 VAC Max., 300 VDC Max.

10 Amps Continuous AC, 2.5 Amps Continuous DC

Standard Metal

Nameplate Marking	Product Number	List Price GO-10GC
Auto	P9ACP2N219	\$1.80
Auto Cut	P9ACP2N272	\$1.80
Auto Return	P9ACP2N273	\$1.80
CLOSE	P9ACP2N205	\$1.80
Control Off	P9ACP2N262	\$1.80
Control On	P9ACP2N286	\$1.80
Cycle On	P9ACP2N266	\$1.80
DECREASE	P9ACP2N274	\$1.80
DOWN	P9ACP2N203	\$1.80
EMERGENCY STOP (Red)	P9ACP2R229	\$1.80
Emergency Stop Pull to Reset (RED)	P9ACP2R230	\$1.80
FAST	P9ACP2N208	\$1.80
Fault	P9ACP2N218	\$1.80
FORWARD	P9ACP2N214	\$1.80
Hand	P9ACP2N220	\$1.80
HIGH	P9ACP2N221	\$1.80
IN	P9ACP2N275	\$1.80
INCH	P9ACP2N209	\$1.80
INCREASE	P9ACP2N278	\$1.80
JOG	P9ACP2N210	\$1.80
LEFT	P9ACP2N222	\$1.80
LOW	P9ACP2N223	\$1.80
LOWER	P9ACP2N217	\$1.80
Off (Red)	P9ACP2R213	\$1.80
ON	P9ACP2N212	\$1.80
OPEN	P9ACP2N206	\$1.80
OUT	P9ACP2N293	\$1.80
Overload Tripped	P9ACP2N226	\$1.80
POWER ON	P9ACP2N240	\$1.80
Push-to-Stop/Pull-to-Start	P9ACP2N241	\$1.80
RAISE	P9ACP2N216	\$1.80
RESET	P9ACP2N291	\$1.80
RETURN	P9ACP2N242	\$1.80
REVERSE	P9ACP2N215	\$1.80
RIGHT	P9ACP2N224	\$1.80
RUN	P9ACP2N211	\$1.80
Safe	P9ACP2N281	\$1.80
SLOW	P9ACP2N207	\$1.80
Spindle Closed	P9ACP2N294	\$1.80
Spindle Open	P9ACP2N295	\$1.80
START	P9ACP2N202	\$1.80
STOP (Red)	P9ACP2R201	\$1.80
Stop Rotate-to-Reset	P9ACP2N228	\$1.80
Sub SPD Closed	P9ACP2N296	\$1.80
Sub SPD Open	P9ACP2N297	\$1.80
TEST	P9ACP2N225	\$1.80
UP	P9ACP2N204	\$1.80
Feed Hold	P9ACP2N263	\$1.80
FOR REV	P9ACP2N231	\$1.80
HAND AUTO	P9ACP2N243	\$1.80
HIGH LOW	P9ACP2N244	\$1.80
H.P. Coolant	P9ACP2N290	\$1.80
Inch Cut	P9ACP2N276	\$1.80
Inch Return	P9ACP2N277	\$1.80
JOG FORWARD	P9ACP2N279	\$1.80
JOG REVERSE	P9ACP2N280	\$1.80
JOG RUN	P9ACP2N245	\$1.80
LEFT RIGHT	P9ACP2N246	\$1.80
LOW HIGH	P9ACP2N247	\$1.80
LOWER RAISE	P9ACP2N248	\$1.80
OFF ON	P9ACP2N233	\$1.80
OPEN CLOSE	P9ACP2N234	\$1.80
RAISE LOWER	P9ACP2N249	\$1.80
REV FOR	P9ACP2N250	\$1.80
RUN JOG	P9ACP2N251	\$1.80
SAFE RUN	P9ACP2N252	\$1.80
SLOW FAST	P9ACP2N253	\$1.80
START CYCLE	P9ACP2N282	\$1.80
Start Feed	P9ACP2N283	\$1.80
START JOG	P9ACP2N254	\$1.80

Standard Metal (continued)

Nameplate Marking	Product Number	List Price GO-10GC
START STOP	P9ACP2N255	\$1.80
Stop Cycle	P9ACP2N265	\$1.80
Stop Feed	P9ACP2N264	\$1.80
Stop Reset (Red)	P9ACP2R227	\$1.80
STOP START	P9ACP2N232	\$1.80
UP DOWN	P9ACP2N256	\$1.80
OFF COOLANT ON	P9ACP2N257	\$1.80
Auto Off Hand	P9ACP2N258	\$1.80
FOR OFF REV	P9ACP2N239	\$1.80
FOR STOP REV	P9ACP2N259	\$1.80
HAND OFF AUTO	P9ACP2N261	\$1.80
JOG OFF RUN	P9ACP2N298	\$1.80
JOG SAFE RUN	P9ACP2N267	\$1.80
Local Off Remote	P9ACP2N237	\$1.80
LOW OFF HIGH	P9ACP2N238	\$1.80
LOWER OFF RAISE	P9ACP2N268	\$1.80
MAN OFF AUTO	P9ACP2N269	\$1.80
OPEN OFF CLOSE	P9ACP2N270	\$1.80
SLOW OFF FAST	P9ACP2N271	\$1.80

Plastic Insert

Nameplate Marking	Product Number ¹	List Price GO-10GC
Auto	P9ACPBS219	\$0.50
Auto Cut	P9ACPBS272	\$0.50
Auto Return	P9ACPBS273	\$0.50
CLOSE	P9ACPBS205	\$0.50
Control Off	P9ACPBS262	\$0.50
Control On	P9ACPBS286	\$0.50
Cycle On	P9ACPBS266	\$0.50
DECREASE	P9ACPBS274	\$0.50
DOWN	P9ACPBS203	\$0.50
EMERGENCY STOP (Red)	P9ACPBS229	\$0.50
Emergency Stop Pull to Reset (RED)	P9ACPBS230	\$0.50
FAST	P9ACPBS208	\$0.50
Fault	P9ACPBS218	\$0.50
FORWARD	P9ACPBS214	\$0.50
Hand	P9ACPBS220	\$0.50
HIGH	P9ACPBS221	\$0.50
IN	P9ACPBS275	\$0.50
INCH	P9ACPBS209	\$0.50
INCREASE	P9ACPBS278	\$0.50
JOG	P9ACPBS210	\$0.50
LEFT	P9ACPBS222	\$0.50
LOW	P9ACPBS223	\$0.50
LOWER	P9ACPBS217	\$0.50
Off (Red)	P9ACPBS213	\$0.50
ON	P9ACPBS212	\$0.50
OPEN	P9ACPBS206	\$0.50
OUT	P9ACPBS293	\$0.50
Overload Tripped	P9ACPBS226	\$0.50
POWER ON	P9ACPBS240	\$0.50
Push-to-Stop/Pull-to-Start	P9ACPBS241	\$0.50
RAISE	P9ACPBS216	\$0.50
RESET	P9ACPBS291	\$0.50
RETURN	P9ACPBS242	\$0.50
REVERSE	P9ACPBS215	\$0.50
RIGHT	P9ACPBS224	\$0.50
RUN	P9ACPBS211	\$0.50
Safe	P9ACPBS281	\$0.50
SLOW	P9ACPBS207	\$0.50
Spindle Closed	P9ACPBS294	\$0.50
Spindle Open	P9ACPBS295	\$0.50
START	P9ACPBS202	\$0.50
STOP (Red)	P9ACPBS201	\$0.50
Stop Rotate-to-Reset	P9ACPBS228	\$0.50
Sub SPD Closed	P9ACPBS296	\$0.50
Sub SPD Open	P9ACPBS297	\$0.50
TEST	P9ACPBS225	\$0.50

¹For use with plastic nameplate holders on page 9-104.

