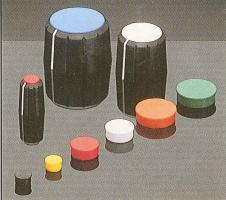
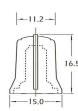
## Push-Fit Control Knobs—One Piece



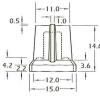
Looking for something a little different for your application? Need a knob where you don't have to order caps separately? Then look at the REAN Push-Fit control knobs. Available in two or three colors with marker lines to fit either D flat or 6mm spline shafts. The push-fit series will address a wide variety of applications and will enhance the aesthetics of any piece of equipment.

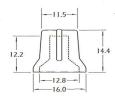
Need a black knob that can be color coded for your specific application? Look no further than the Push-Fit with Cap series of REAN knobs. A wide range of knob styles is available to compliment any design. The caps are offered in any of the ten standard resistor colors - with or without a marker line.

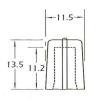
Surface Colors Orientation				
Description	Material	knob/line/cap	Fitting	D-shaft only
<b>P300</b> Stylish three color control knob in hard or soft-touch plastics with a raised solid marker line.	í H or S	0 or 8/ 0,8 or 9/ 0-9	D6 or S6	N, S, or W
<b>P400</b> A slim two color soft-touch knob for use in densely populated control surfaces.	S	0 or 8/ 1,2,4,5,6 or 9/ NA	D6 or S6	N, S, or W
<b>P570</b> Low-profile, two color control knob with integral nut cover.	H	0 or 8/0-9/NA	S6	NA
<b>P670</b> Low-profile, two color control knob with integral nut cover.	S	0 or 8/0-9/NA	D6 or S6	N, S, or W
<b>P675</b> Miniature soft-touch knob. Can be used as the top	S	0/6 or 9/NA	D4 or D6	N, S, or W
section with P690 to make				

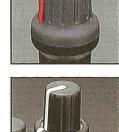




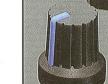






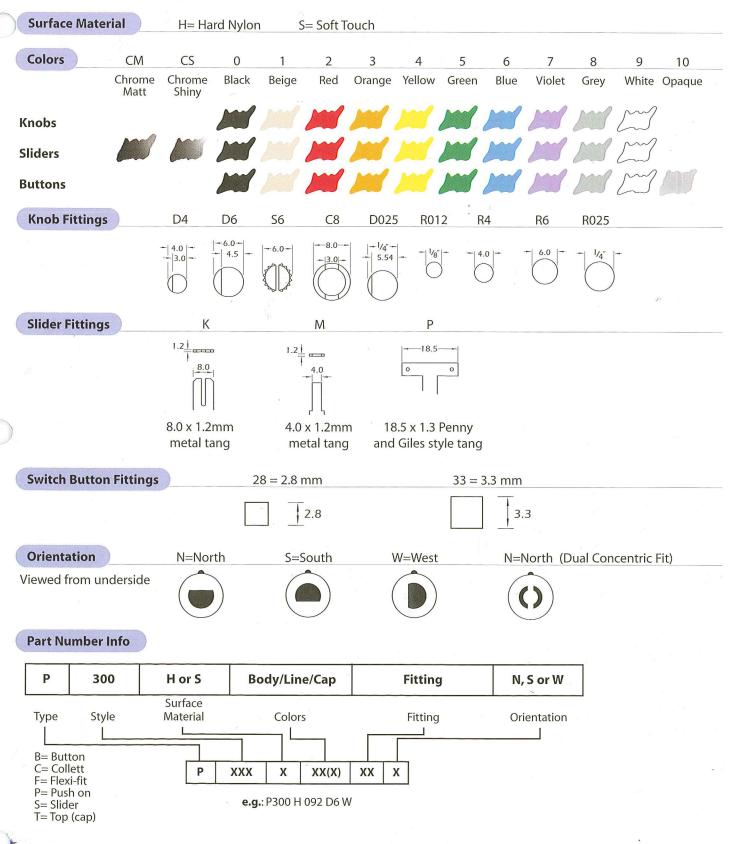


tion with P690 то таке a dual-concentric pair.





## Key: Knob, Slider and Button Options



Other fit and custom color combinations are available to special order. Printing options are also available for buttons and sliders (see inside front cover for additional information). All special orders are subject to minimum order quantity. Contact factory or sales representative for details.