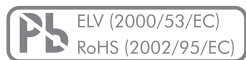


Push-On Knobs; K65, K66 & K55 Series

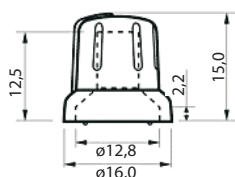
- „Soft touch” or hard feel
- Cost effective choice



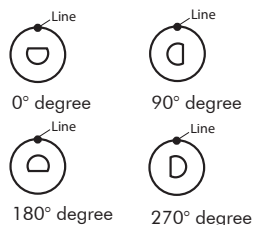
Standard Product Variety

- „Soft touch” or hard feel
- Soft touch knobs with white or blue line
- With or without compression ring
- Gray or black caps with or without line or spot

Push-On Knobs with Line; K65 & K66 Series



6 mm shaft Ø
4.5 mm flat size



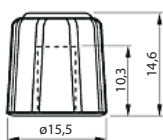
Soft, Black; K65 Series		
Degree Pointer to Flat	White Line	Blue Line
0 degree	K65-DRNP12000-03	K65-DRNP12000-05
90 degree	K65-DRNP12090-03	K65-DRNP12090-05
180 degree	K65-DRNP12180-03	K65-DRNP12180-05
270 degree	K65-DRNP12270-03	K65-DRNP12270-05

- Line colors red, yellow, green on request
- Material: 1st shot: Talc filled polypropylene
2nd shot: Thermoplastic elastomer
- Operating temperature: -30 to +50°C

Hard, Black; K66 Series		
Degree Pointer to Flat	White Line	Blue Line
0 degree	K66-DRNP12000-03	K66-DRNP12000-05
90 degree	K66-DRNP12090-03	K66-DRNP12090-05
180 degree	K66-DRNP12180-03	K66-DRNP12180-05
270 degree	K66-DRNP12270-03	K66-DRNP12270-05

- Line colors red, yellow, green on request
- Material: Talc filled polypropylene
- Operating temperature: -30 to +50°C

Push-On Knobs; K55 Series



6 mm shaft Ø
4.5 mm flat size

K55 Series	With Compression Ring	Without Compression Ring
Hard, black	K55-DC150-006	K55-DR150-006

- Material: Nylon 6
- Operating temperature: -30 to +50°C

Caps

Color	Without Line	White Line	White Spot
15 mm black	K51-C150-01	K51-C151-01	K51-C152-01
15 mm gray	K51-C150-02	K51-C151-02	K51-C152-02

- Red, blue, yellow or green colors on request
- Material: Nylon 6
- Operating temperature: -30 to +50°C

