

Control Knobs

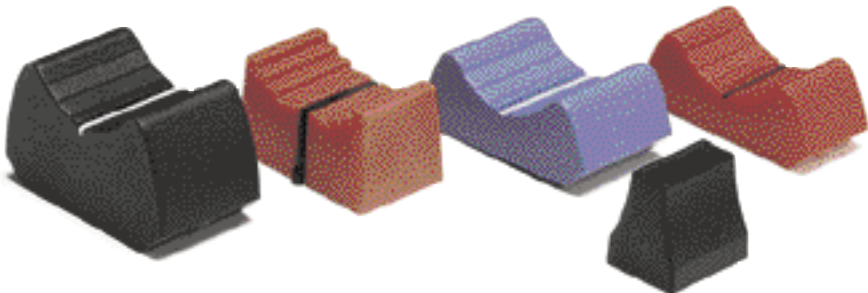
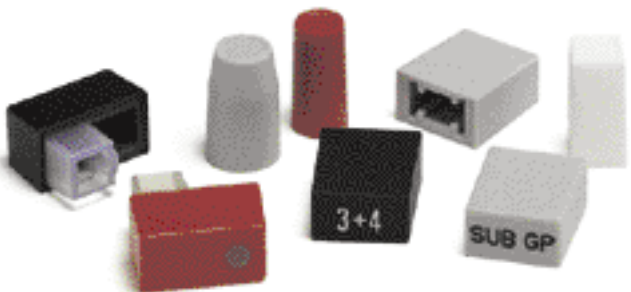
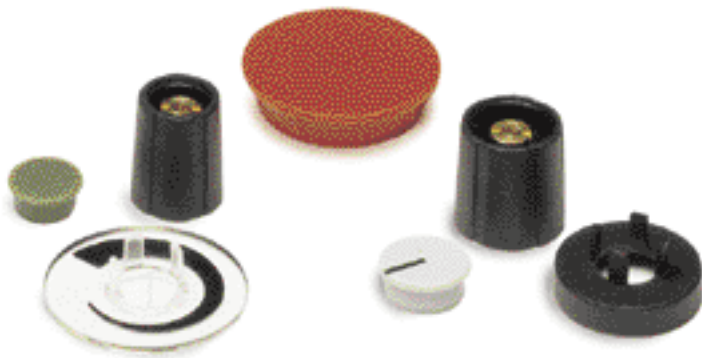
Collet Knobs
Push-on Knobs
Slider Knobs
Pushbuttons
Accessories



selco

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Collet Knobs – the complete range

Caps sold separately.

10mm

S100
S101



Base Ø

Height (inc. cap)

Shaft Depth

.39" (10.0mm)

.55" (14.0mm)

.28" (7.0mm)

11mm

S110
S111



Base Ø

Height (inc. cap)

Shaft Depth

.45" (11.5mm)

.55" (14.0mm)

.28" (7.0mm)

11mm

SN110
SN111



Base Ø

Height (inc. cap)

Shaft Depth

.56" (14.2mm)

.69" (17.5mm)

.36" (9.2mm)

11mm

SP110
SP111



Base Ø

Pointer R

Height (inc. cap)

Shaft Depth

.45" (11.5mm)

.27" (6.9mm)

.55" (14.0mm)

.28" (7.0mm)

Shaft Size

Plain

With line

2mm

S100 002

S101 002

3mm

S100 003

S101 003

1/8 in

S100 125

S101 125

4mm

S100 004

S101 004

Shaft Size

Plain

With line

2mm

S110 002

S111 002

3mm

S110 003

S111 003

1/8 in

S110 125

S111 125

4mm

S110 004

S111 004

Shaft Size

Plain

With line

2mm

SN110 002

SN111 002

3mm

SN110 003

SN111 003

1/8 in

SN110 125

SN111 125

4mm

SN110 004

SN111 004

Shaft Size

Plain

With line

2mm

SP110 002

SP111 002

3mm

SP110 003

SP111 003

1/8 in

SP110 125

SP111 125

4mm

SP110 004

SP111 004

Collet Knobs – the complete range

Caps sold separately.

11mm

K110
K111



Base Ø .45" (11.5mm)
Height (inc. cap) .87" (22.1mm)
Shaft Depth .45" (11.5mm)

Shaft Size	Plain	With line
3mm	K110 003	K111 003
1/8 in	K110 125	K111 125
4mm	K110 004	K111 004

13mm

S130
S131



Base Ø .53" (13.5mm)
Height (inc. cap) .56" (14.1mm)
Shaft Depth .28" (7.0mm)

Shaft Size	Plain	With line
2mm	S130 002	S131 002
3mm	S130 003	S131 003
1/8 in	S130 125	S131 125
4mm	S130 004	S131 004

15mm

S150
S151



Base Ø .61" (15.5mm)
Height (inc. cap) .56" (14.3mm)
Shaft Depth .28" (7.0mm)

Shaft Size	Plain	With line
3mm	S150 003	S151 003
1/8 in	S150 125	S151 125
4mm	S150 004	S151 004
3/16 in	S150 187	S151 187
6mm	S150 006	S151 006
1/4 in	S150 250	S151 250

15mm

SN150
SN151



Base Ø .73" (18.6mm)
Height (inc. cap) .72" (18.2mm)
Shaft Depth .40" (10.1mm)

Shaft Size	Plain	With line
3mm	SN150 003	SN151 003
1/8 in	SN150 125	SN151 125
4mm	SN150 004	SN151 004
3/16 in	SN150 187	SN151 187
6mm	SN150 006	SN151 006
1/4 in	SN150 250	SN151 250

Collet Knobs – the complete range

Caps sold separately.

15mm

SD150
SD159




Base Ø 1.14" (29.0mm)
Height (inc. cap) .72" (18.2mm)
Shaft Depth .40" (10.1mm)

Shaft Size	Plain	With arrow
3mm	SD150 003	SD159 003
1/8 in	SD150 125	SD159 125
4mm	SD150 004	SD159 004
3/16 in	SD150 187	SD159 187
6mm	SD150 006	SD159 006
1/4 in	SD150 250	SD159 250

15mm

SP150
SP151



Base Ø .61" (15.5mm)
Pointer R .40" (10.2mm)
Height (inc. cap) .56" (14.3mm)
Shaft Depth .28" (7.0mm)

Shaft Size	Plain	With line
3mm	SP150 003	SP151 003
1/8 in	SP150 125	SP151 125
4mm	SP150 004	SP151 004
3/16 in	SP150 187	SP151 187
6mm	SP150 006	SP151 006
1/4 in	SP150 250	SP151 250

15mm

SB150
SB151 (1 line)
SB153 (2 lines)



Base Ø .61" (15.5mm)
Pointer R .40" (10.2mm)
Height (inc. cap) .56" (14.3mm)
Shaft Depth .28" (7.0mm)

Shaft Size	Plain	With line
3mm	SB150 003	SB151 003
1/8 in	SB150 125	SB151 125
4mm	SB150 004	SB151 004
3/16 in	SB150 187	SB151 187
6mm	SB150 006	SB151 006
1/4 in	SB150 250	SB151 250

15mm

SW150
SW151



Base Ø .61" (15.5mm)
Pointer R .40" (10.2mm)
Height (inc. cap) .56" (14.3mm)
Shaft Depth .28" (7.0mm)

Shaft Size	Plain	With line
3mm	SW150 003	SW151 003
1/8 in	SW150 125	SW151 125
4mm	SW150 004	SW151 004
3/16 in	SW150 187	SW151 187
6mm	SW150 006	SW151 006
1/4 in	SW150 250	SW151 250

21mm

SB210 (Plain)
SB211 (1 line)
SB213 (2 lines)



Base Ø .85" (21.5mm)
Pointer R .54" (13.8mm)
Height (inc. cap) .70" (17.7mm)
Shaft Depth .39" (10.0mm)

Shaft Size	Plain	With line
3mm	SB210 003	SB211 003
1/8 in	SB210 125	SB211 125
4mm	SB210 004	SB211 004
3/16 in	SB210 187	SB211 187
6mm	SB210 006	SB211 006
1/4 in	SB210 250	SB211 250

21mm

SW210
SW211



Base Ø .85" (21.5mm)
Pointer R .54" (13.8mm)
Height (inc. cap) .70" (17.7mm)
Shaft Depth .39" (10.0mm)

Shaft Size	Plain	With line
3mm	SW210 003	SW211 003
1/8 in	SW210 125	SW211 125
4mm	SW210 004	SW211 004
3/16 in	SW210 187	SW211 187
6mm	SW210 006	SW211 006
1/4 in	SW210 250	SW211 250

21mm

K210
K211



Base Ø .85" (21.5mm)
Height (inc. cap) .87" (22.1mm)
Shaft Depth .59" (15.0mm)

Shaft Size	Plain	With line
3mm	K210 003	K211 003
1/8 in	K210 125	K211 125
4mm	K210 004	K211 004
6mm	K210 006	K211 006
1/4 in	K210 250	K211 250

21mm

KP210
KP211



Base Ø .85" (21.5mm)
Pointer R .55" (14.0mm)
Height (inc. cap) .94" (24.0mm)
Shaft Depth .63" (16.0mm)

Shaft Size	Plain	With line
3mm	KP210 003	KP211 003
1/8 in	KP210 125	KP211 125
4mm	KP210 004	KP211 004
6mm	KP210 006	KP211 006
1/4 in	KP210 250	KP211 250

21mm

W210
W211



Base Ø .85" (21.5mm)
Pointer R .55" (14.0mm)
Height (inc. cap) .94" (22.1mm)
Shaft Depth .59" (15.0mm)

Shaft Size	Plain	With line
3mm	W210 003	W211 003
1/8 in	W210 125	W211 125
4mm	W210 004	W211 004
6mm	W210 006	W211 006
1/4 in	W210 250	W211 250

29mm

S290
S291



Base Ø 1.2" (29.5mm)
Height (inc. cap) .70" (17.9mm)
Shaft Depth .41" (10.5mm)

Shaft Size	Plain	With line
3mm	S290 003	S291 003
1/8 in	S290 125	S291 125
4mm	S290 004	S291 004
3/16 in	S290 187	S291 187
6mm	S290 006	S291 006
1/4 in	S290 250	S291 250

29mm

SP290
SP291



Base Ø 1.2" (29.5mm)
Pointer R .74" (18.8mm)
Height (inc. cap) .70" (17.9mm)
Shaft Depth .41" (10.5mm)

Shaft Size	Plain	With line
3mm	SP290 003	SP291 003
1/8 in	SP290 125	SP291 125
4mm	SP290 004	SP291 004
3/16 in	SP290 187	SP291 187
6mm	SP290 006	SP291 006
1/4 in	SP290 250	SP291 250

29mm

SB290 (Plain)
SB291 (1 line)
SB293 (2 lines)

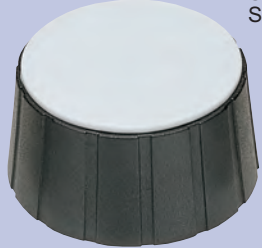


Base Ø 1.2" (29.5mm)
Pointer R .74" (18.8mm)
Height (inc. cap) .70" (17.9mm)
Shaft Depth .41" (10.5mm)

Shaft Size	Plain	With line
3mm	SB290 003	SB291 003
1/8 in	SB290 125	SB291 125
4mm	SB290 004	SB291 004
3/16 in	SB290 187	SB291 187
6mm	SB290 006	SB291 006
1/4 in	SB290 250	SB291 250

38mm

S380
S381



Base Ø 1.5" (38.0mm)
Height (inc. cap) .71" (18.0mm)
Shaft Depth .41" (10.5mm)

Shaft Size	Plain	With line
3mm	S380 003	S381 003
1/8 in	S380 125	S381 125
4mm	S380 004	S381 004
3/16 in	S380 187	S381 187
6mm	S380 006	S381 006
1/4 in	S380 250	S381 250

47mm

S470
S471



Base Ø 1.84" (46.7mm)
Height (inc. cap) .76" (19.3mm)
Shaft Depth .59" (15.0mm)

Shaft Size	Plain	With line
6mm	S470 006	S471 006
1/4 in	S470 250	S471 250

Installation Torque

The maximum torque that should be applied to collet nuts when installing them on a shaft is as follows:

Knob Type	Shafts 2mm, 3mm, 4mm and 1/8 in	Shafts 6mm, 1/4 in and 3/16 in
	In/Pds	In/Pds
S10 S11, SP11, K11 S13	2.60	
S15, SD15, SN15, SB15, SW15	6.94	
K15, W15, K21, KP21, W21, K29, W29	13.02	
S21, SP21, SB21, SW21 S29, SP29, SB29, SW29 S38	6.94	13.02
S47		

Turning Torque

The torque that can be transmitted by knobs without slipping, assuming the knob has been adequately tightened on the shaft, is as follows:

Knob Type	Shafts 2mm, 3mm, 4mm and 1/8 in and 3/16 in	Shafts 6mm and 1/4 in
	In/Pds	In/Pds
S10 S11, SP11, K11 S13	2.17	
S15, SN15, SP15, SB15, SW15	3.47	6.94
K15, W15 S21, SP21, SB21, K21, KP21, W21 S29, SP29, SB29, SW29, K29, W29 S38	5.21	10.42
S47		

Two color soft touch collets

*Nut covers and dials, cannot be used with soft touch collets.

15mm

3/02/S150
3/02/S151

Base Ø .61" (15.5mm)

Height (inc. cap) .56" (14.3mm)

Shaft Depth .28" (7.0mm)

Shaft Size	Plain	With line
3mm	3/02/S150 003	3/02/S151 003
1/8 in	3/02/S150 125	3/02/S151 125
4mm	3/02/S150 004	3/02/S151 004
3/16 in	3/02/S150 187	3/02/S151 187
6mm	3/02/S150 006	3/02/S151 006
1/4 in	3/02/S150 250	3/02/S151 250

21mm

3/02/S210
3/02/S211

Base Ø .85" (21.5mm)

Height (inc. cap) .70" (17.7mm)

Shaft Depth .39" (10.0mm)

Shaft Size	Plain	With line
3mm	3/02/S210 003	3/02/S211 003
1/8 in	3/02/S210 125	3/02/S211 125
4mm	3/02/S210 004	3/02/S211 004
3/16 in	3/02/S210 187	3/02/S211 187
6mm	3/02/S210 006	3/02/S211 006
1/4 in	3/02/S210 250	3/02/S211 250

Accessories – part numbers

Caps

Plain

With line

With Spot

Finger Recess

10mm	C100	C101	C102	
11mm	C110	C111	C112	
13mm	C130	C131	C132	
15mm	C150	C151	C152	
21mm	C210	C211	C212	
29mm	C290	C291	C292	
38mm	C380	C381	C382	CF380
47mm	C470	C471	C472	CF470

Nut covers*
Cannot be used with soft touch collet knobs

Pointers*
Not applicable to types SP, SB, SW and W

Stators*

Plain

With line

10mm			P100	R = 7.0mm		
11mm	N110	N111	P110	R = 8.0mm	R110	Ø = 23.0mm
13mm	N130	N131	P130	R = 9.5mm	R130	Ø = 26.0mm
15mm	N150	N151	P150	R = 10.5mm	R150	Ø = 28.2mm
21mm	N210	N211	P210	R = 14.0mm	R210	Ø = 36.0mm
29mm			P290	R = 19.0mm	R290	Ø = 46.2mm
38mm			P380	R = 24.0mm	R380	Ø = 56.0mm

Figure Dials (Cannot be used with soft-touch collet knobs.)

Plain

0-11/30°

1-12/30°

0-9/36°

1-10/36°

0-5/60°

1-6/60°

300°

10mm									
11mm	D110	D111	D112	D113	D114	D115	D116	D118	Ø = 24.0mm
13mm	D130	D131	D132	D133	D134	D135	D136	D138	Ø = 27.0mm
15mm	D150	D151	D152	D153	D154	D155	D156	D158	Ø = 29.0mm
21mm	D210	D211	D212	D213	D214	D215	D216	D218	Ø = 37.0mm
29mm	D290	D291	D292	D293	D294	D295	D296	D298	Ø = 47.0mm
38mm	D380	D381	D382	D383	D384	D385	D386	D388	Ø = 57.0mm

Standard Colors

Specify color name after part number
For custom colors, please visit www.selcoproducts.com or call us directly.

Black
W/white
line

Gray
W/black
line

Red
W/white
line

Green
W/white
line

Blue
W/white
line

Yellow
W/white
line

Orange
W/white
line

Tools

Tools are available for tightening the slotted collars in 10, 11, 13 and 15mm collet knobs.



Conventional push-on knobs

A quality push-on knob manufactured in nylon, matching the style of the collet range, with a finely textured matte finish. All require a cap as per the collet range (other accessories cannot be fitted). All knobs shown are available in black or gray as standard. Other colors are available to order. Caps sold separately.

Shaft Configuration

Our push-on knobs have been designed to provide a simple and secure shaft attachment. The internal molding grips the shaft securely, with 'D' shape, splined or slotted configurations. Some 'D' shape shafts feature an integral metal compression ring.

'D' Shape

Splined

Slotted

Line positioning for flatted shafts

As standard, line printing, if required, will be in the position detailed in the drawings below. Should you require alternative line positioning, please state the location with your order. The printed line may be positioned centrally in any flute; flutes are at increments of 60° on 11mm knobs, 45° on 15mm knobs, 36° on 21mm knobs and 30° on 29mm knobs.

The 15mm bar knob is shown below in the Selco standard form, with the wings perpendicular to the shaft 'flat'. However, the angle of the wings to the 'flat' of the shaft may be altered by 45° increments if required.

line (standard)

line (standard)

line (standard)

line (standard)

line (standard)

11mm
Line position in increments of 60° from Selco standard (Molded and printed to order)

15mm
Line position in increments of 45° from Selco standard (Molded and printed to order)

15mm bar
Line position and/or wing position in increments of 45° from Selco standard (Molded and printed to order)

21mm
Line position in increments of 36° from Selco standard (Molded and printed to order)

29mm
Line position in increments of 30° from Selco standard (Molded and printed to order)

11mm

DA110/111
DB110/111
DR110/111
TP110/111

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
4mm	3mm	DA110 004	DA111 004
4mm	2.5mm	DB110 004	DB111 004

D shaft without compression ring

6mm	4.5mm	DR110 006	DR111 006
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Splined shaft without compression ring

6mm	18sp	TP110 006	TP111 006
-----	------	-----------	-----------

11mm

DRK110/111

D shaft without compression ring

Shaft	Flat/Sp	Plain	With line
6mm	4.5mm	DRK110 006	DRK111 006

11mm

DAN110/111
DPN110/111
DRN110/111
TPN110/111

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
1/8 in	2.38mm	DAN110 125	DAN111 125
4mm	3mm	DAN110 004	DAN111 004

D shaft without compression ring

4mm	3mm	DPN110 004	DPN111 004
6mm	4.5mm	DRN110 006	DRN111 006

Splined shaft without compression ring

4.55mm	18sp	TPN110 180	TPN111 180
6mm	18sp	TPN110 006	TPN111 006

11mm

TPP110/111

Splined shaft without compression ring

Shaft	Flat/Sp	Plain	With line
6mm	18sp	TPP110 006	TPP111 006

15mm

DA150/151
DB150/151
DC150/151
DR150/151
TP150/151

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
4mm	3mm	DA150 004	DA151 004
6mm	5mm	DA150 006	DA151 006
6mm	4mm	DB150 006	DB151 006
6mm	4.5mm	DC150 006	DC151 006
1/4 in	5.54mm	DA150 250	DA151 250
1/4 in	4mm	DB150 250	DB151 250

D shaft without compression ring

6mm	4.5mm	DR150 006	DR151 006
-----	-------	-----------	-----------

Splined shaft without compression ring

6mm	18sp	TP150 006	TP151 006
-----	------	-----------	-----------

15mm

DAK150/151
DBK150/151
DCK150/151

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
4mm	3mm	DAK150 004	DAK151 004
6mm	5mm	DAK150 006	DAK151 006
6mm	4mm	DBK150 006	DBK151 006
6mm	4.5mm	DCK150 006	DCK151 006
1/4 in	5.54mm	DAK150 250	DAK151 250

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15mm

DRD150/157

D shaft without compression ring

Shaft	Flat/Sp	Plain	With arrow
6mm	4.5mm	DRD150 006	DRD157 006

15mm

DAN150/151
DBN150/151
DCN150/151
DPN150/151
TPN150/151

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
4mm	3mm	DAN150 004	DAN151 004
6mm	5mm	DAN150 006	DAN151 006
6mm	4mm	DBN150 006	DBN151 006
6mm	4.5mm	DCN150 006	DCN151 006
1/4 in	5.54mm	DAN150 250	DAN151 250
1/4 in	4mm	DBN150 250	DBN151 250

D shaft without compression ring

6mm	5mm	DPN150 006	DPN151 006
1/4 in	5.54mm	DPN150 250	DPN151 250

Splined shaft without compression ring

4.55mm	18sp	TPN150 180	TPN151 180
6mm	18sp	TPN150 006	TPN151 006
1/4 in	24sp	TPN150 250	TPN151 250

15mm

TPP150/151

Splined shaft without compression ring

Shaft	Flat/Sp	Plain	With line
6mm	18sp	TPP150 006	TPP151 006

15mm

DANB150/151
DBNB150/151

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
6mm	5mm	DANB150 006	DANB151 006
6mm	4mm	DBNB150 006	DBNB151 006
1/4 in	5.54mm	DANB150 250	DANB151 250

21mm

DA210/211
DB210/211
TP210/211

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
4mm	3mm	DA210 004	DA211 004
6mm	5mm	DA210 006	DA211 006
6mm	4mm	DB210 006	DB211 006
1/4 in	5.54mm	DA210 250	DA211 250

Splined shaft without compression ring

4.55mm	18sp	TP210 180	TP211 180
1/4 in	24sp	TP210 250	TP211 250
6mm	18sp	TP210 006	TP211 006

29mm

DAK290/291
DBK290/291
DQK290/291

D shaft with compression ring

Shaft	Flat/Sp	Plain	With line
3/16 in	4mm	DAK290 187	DAK291 187
6mm	5mm	DAK290 006	DAK291 006
6mm	4mm	DBK290 006	DBK291 006
1/4 in	5.54mm	DAK290 250	DAK291 250

D shaft without compression ring

6mm	4mm	DQK290 006	DQK291 006
6mm	4.5mm	DRK290 006	DRK291 006

Push-on Knobs for Concentric Applications

Wing	Part Number Plain	Part Number Lined	Shaft Diameter	Internals
Yes	52/TAP150 006	52/TAP151 006	6mm	2 Slots - 6.3mmx2mm
No	52/TA150 006	52/TA151 006	6mm	2 Slots - 6.3mmx2mm
Yes	53/TPP150 008	53/TPP151 008	8mm	2 Slots - 5mmx3mm

DA110/111
DB110/111
DR110/111
TP110/111

52TAP150/151
53TPP150/151
52TA150/151

11mm
& 15mm

Dual concentric sets

Height may vary according to potentiometer used

Push-on knobs – two color in soft or hard touch

In addition to our conventional range of push-on knobs, we offer more specialized items, each incorporating design features tailored to meet the changing requirements of some customers.

A two shot molding process is used so that the cap/pointer is an integral part of the knob, thus avoiding subsequent assembly costs. Soft touch knobs are of polypropylene and thermoplastic elastomer to provide a smooth velvet feel, the hard touch is all polypropylene.

Colors

The standard body color is Black. Other colors are available to order. Pointers are available in a wide range of colors.

Please refer to www.selcoproducts.com or contact us directly for a list of custom colors.

Ordering procedure

Please quote the part number and state required body and pointer color. Available standard colors are referred to on Page 7. For special colors please contact the Sales Office. For items fitting to D shafts the pointer will be positioned as standard adjacent the flat. If alternative orientation is required please state the number of degrees clockwise from the standard position when viewed from the bottom.

Packaging

Push-on knobs will be packed in bulk.

3/02

11mm

3/03

11mm

3/03

11mm

3/03

11mm

3/03

13mm

3/04
6/04

11mm

3/05
6/05

10mm

3/05
6/05

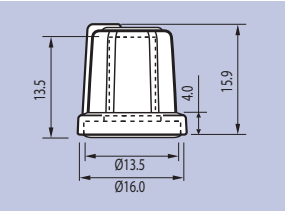


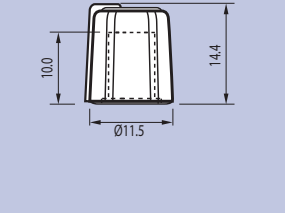



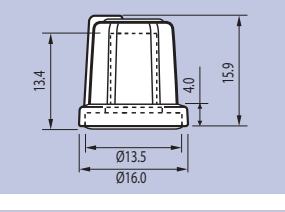


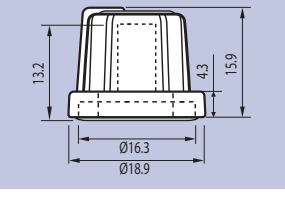


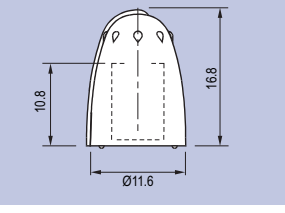


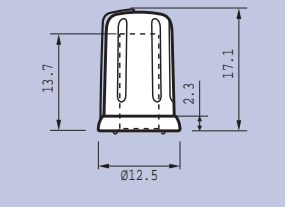


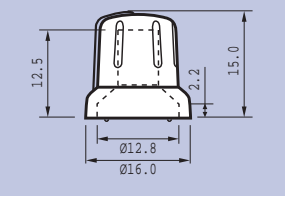


12mm

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Dimensions	Part Number	Shaft Style	Description
	3/02/TPN110 006	 6mm SHAFT Ø, 18 SPLINES	Traditional SELCO styling with integral nut cover and soft touch finish. The pointer continues over to the top center of the knob body. The top of the knob is color co-ordinated with the pointer.
	3/02/DRN110 006	 6mm SHAFT Ø, 4.5mm FLAT SIZE Specify orientation of pointer to flat	
	3/03/TP110 006	 6mm SHAFT Ø, 18 SPLINES	Traditional SELCO styling in soft touch finish. The pointer continues over to top center of the knob body to provide accurate positioning without the more prominent color coding of the 3/02 series.
	3/03/DP110 004	 4mm SHAFT Ø, 3mm FLAT SIZE Specify orientation of pointer to flat	
	3/03/DR110 006	 6mm SHAFT Ø, 4.5mm FLAT SIZE Specify orientation of pointer to flat	
	3/03/TPN110 006	 6mm SHAFT Ø, 18 SPLINES	As above but with integral nut cover. Available in both 11mm and 13mm diameters.
	3/03/DRN110 006	 6mm SHAFT Ø, 4.5mm FLAT SIZE Specify orientation of pointer to flat	
	3/03/TPN130 006	 6mm SHAFT Ø, 18 SPLINES	
	3/03/DRN130 006	 6mm SHAFT Ø, 4.5mm FLAT SIZE Specify orientation of pointer to flat	
	3/04/TPP110 006	 6mm SHAFT Ø, 18 SPLINES	Contemporary styling with pointer continuing to top center. With the smooth finish gripping pips are provided around the top surface. The 3/04 Series has a soft touch finish and the 6/04 a hard finish.
	6/04/TPPN110 006		
	3/04/DRP110 006	 6mm SHAFT Ø, 4.5mm FLAT SIZE Specify orientation of pointer to flat	
	6/04/DRNP110 006		
	3/05/TPP100 006	 6mm SHAFT Ø, 18 SPLINES	Modern styling with integral nut cover and pointer extending over the top center of the knob body. Available in both 10mm and 12mm body diameters. The 3/05 Series has a soft touch finish and 6/05 a hard finish.
	6/05/TPP100 006		
	3/05/DRP100 006	 6mm SHAFT Ø, 4.5mm FLAT SIZE Specify orientation of pointer to flat	
	6/05/DRP100 006		
	3/05/TPNP120 006	 6mm SHAFT Ø, 18 SPLINES	
	6/05/TPNP120 006		
	3/05/DRNP120 006	 6mm SHAFT Ø, 4.5mm FLAT SIZE Specify orientation of pointer to flat	
	6/05/DRNP120 006		

Slider knobs - Two color in soft or hard touch

SELCO’s slider knobs are designed and shaped to provide a stylish appearance with ease of control. The extensive range, in a matte finish is intended to suit the needs of both applications and users.

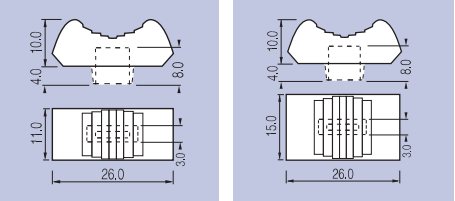
Various materials are used depending on the design. Where nylon is specified this will match the finish of other SELCO control knobs and pushbuttons molded in this material. Likewise soft touch versions compliment the rotary push-on knobs with the same finish.

Slider knobs are available, as standard, with black body moldings but other colors are available. Lines whether printed or molded are supplied in white, as standard, but other colors are available to order and can compliment control knobs and pushbuttons, if required. Apart from the tang sizes shown, others may be able to be accommodated.

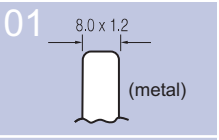
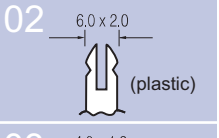
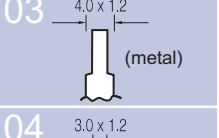
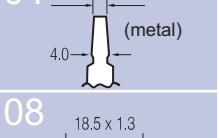
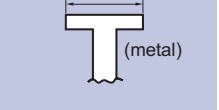
Electrically conductive sliders used with motorized faders also available.



02 LK110 04 LK110	02 LK150 04 LK150
Molded in nylon the optional indicator line is printed on the top only. The 04 model has an underhang for the 01 tang only.	



Tang Details

01 	PLAIN 02 LK110 01 WITH LINE 02 LK111 01	PLAIN 02 LK150 01 WITH LINE 02 LK151 01
02 	PLAIN 02 LK110 02 WITH LINE 02 LK111 02	PLAIN 02 LK150 02 WITH LINE 02 LK151 02
03 	PLAIN 02 LK110 03 WITH LINE 02 LK111 03	PLAIN 02 LK150 03 WITH LINE 02 LK151 03
04 	PLAIN 02 LK110 04 WITH LINE 02 LK111 04	PLAIN 02 LK150 04 WITH LINE 02 LK151 04
08 	PLAIN 02 LK110 08 WITH LINE 02 LK111 08	PLAIN 02 LK150 08 WITH LINE 02 LK151 08

Pushbuttons

SELCO’s pushbuttons are molded in a matte-finish nylon to match the style and appearance of other SELCO control knobs.

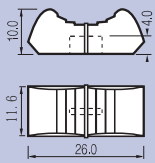
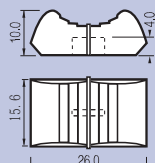
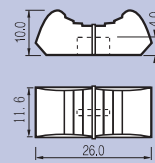
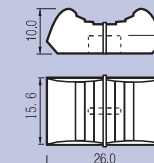
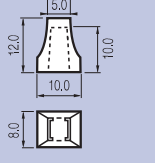
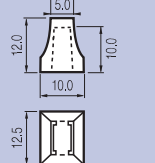
They are available, as standard, in black, grey, red and white. Other colors are available to order, Should you have a requirement not covered by our standard range, please contact the Sales Office.

Special Printing

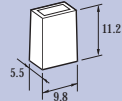

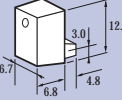

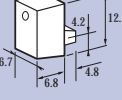

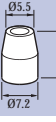

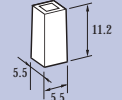

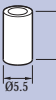
We are happy to offer our printing facility to those customers requiring special markings on our pushbutton products. Letters, numbers, symbols or logos may be printed to provide a high quality, durable, versatile and cost-effective added feature.

Please note that minimum order quantities apply to printed pushbuttons and other special requirements.



3/02 LK110	3/02 LK150	4/02 LK110	4/02 LK150	05 LK080	05 LK120
Two shot, two color soft touch finish with the outer body molded in thermoplastic elastomer gives a smooth velvet feel. The line, molded in polypropylene, extends across the top and both sides.		Two shot, two color design is a variant of the 3/02 model with both the body and line molded in nylon. Conductive available.		Molded in nylon the optional indicator line is printed on the top only.	
					
3/02 LK110 01	3/02 LK150 01	4/02 LK110 01	4/02 LK150 01		
		4/02 LK110 02	4/02 LK150 02		
3/02 LK110 03	3/02 LK150 03	4/02 LK110 03	4/02 LK150 03	PLAIN 05 LK080 03 WITH LINE 05 LK081 03	PLAIN 05 LK120 03 WITH LINE 05 LK121 03
3/02 LK110 04	3/02 LK150 04	4/02 LK110 04	4/02 LK150 04	PLAIN 05 LK080 04 WITH LINE 05 LK081 04	PLAIN 05 LK120 04 WITH LINE 05 LK121 04
3/02 LK110 08	3/02 LK150 08	4/02 LK110 08	4/02 LK150 08		

Pushbuttons

	Part Number	Shaft Size (mm)	Printing
Rectangular 	PB 01/50/000 (RECESSED TOP) PB 01/51/000 (RECESSED TOP) PB 07/50/000 (FLAT TOP) PB 07/51/000 (FLAT TOP)	3.3 2.8 3.3 2.8	Maximum 1 line 6 characters 2 lines 6 characters per line 
Illuminated 	4/001/PB 11/50/000 (FLAT TOP)	3.3	Maximum 1 line 4 characters 2 lines 4 characters per line 
Illuminated 	4/001/PB 11/51/000 (FLAT TOP)	2.8	Maximum 1 line 4 characters 2 lines 4 characters per line 
Round/Tapered 	PB 02/50/000 (RECESSED TOP) PB 02/51/000 (RECESSED TOP) PB 08/50/000 (FLAT TOP) PB 08/51/000 (FLAT TOP)	3.3 2.8 3.3 2.8	Maximum 1 line 2 characters 
Square 	PB 03/50/000 (RECESSED TOP) PB 03/51/000 (RECESSED TOP) PB 09/50/000 (FLAT TOP) PB 09/51/000 (FLAT TOP)	3.3 2.8 3.3 2.8	Maximum 1 line 3 characters 2 lines 2 characters per line 
Cylindrical 	PB 04/50/000 (RECESSED TOP) PB 04/51/000 (RECESSED TOP) PB 10/50/000 (FLAT TOP) PB 10/51/000 (FLAT TOP)	3.3 2.8 3.3 2.8	Maximum 1 line 2 characters 