



Knobs - Seven Lobed/Super Knobs/Adjustment Screws with Knobs/Push-fit Knobs - Knurled -Five · Three Lobed Type- -Spring Pressure Type-

Price Reduction
Up to 62%

CAD Data

Seven Lobed Knobs		Knobs		Screws		Male Thread		Female Thread	
Type	Screws	M Material	M Material	S Surface Treatment					
NKSM	Male Thread	Nylon 6 (Matt Black)	JIS SWCH10R -C10	Trivalent Chromate					
NKSF	Female Thread	Brass (Insert)							

Part Number	L	Lf	D	H	S	d	Reference Mass (g)	€ Unit Price
Type	M (Coarse Thread)	NKSM	NKSF				NKSM	NKSF
NKSM (Male Thread)	5	10 15 20 25 30	9.5	25	16	8	12	5
	6	10 16 20 25 30	12	32	20	10	14	8
	8	16 20 25 30 40	14	40	25	13	18	14
NKSF (Female Thread)	10	25 30 40 45	18	50	32	17	22	64
	12	30 40 50	22	63	40	21	26	111
								49

Order Example: Part Number NKSM12, L 50, Days to Ship 6 Days, Price P87. Volume Discount: 1-9 10-19 20-39 40-99. For orders larger than indicated quantity, please request a quotation.

Super Knobs		Knobs		Cap		Five Lobed Type		Three Lobed Type	
Type	M Material	M Material	M Material	S Surface Treatment					
SKN	Nylon 66 (Black)	Polypropylene							
SSN									

Part Number	Cap Color	D	d	H	S	A	€ Unit Price
Type	M						1 ~ 20 pcs or more
SKN	6	34	18	16	4	15	
	8	38	20	18	6	21	
	10	43	22	22	6	25	
SSN	6	37	16	16	3.5	15	
	8	42	20	19	4.5	18	
	10	47	23	23	6	21	

Order Example: Part Number SKN6, Cap Color Y, Days to Ship 6 Days, Price P87. How to Assemble: (1) Insert hexagon bolt or hexagon nut into the hexagonal hole of the knob perfectly. (2) Fit the cap by setting two of the three claws. (3) Then push the remaining claw using a screwdriver or lancet to complete.

Adjustment Screws with Knobs		Knobs		Cap		Bolt		ASKN	
Type	M Material	M Material	M Material	S Surface Treatment					
ASKN	Nylon66 (Black)	Polypropylene	JIS SWRM10	Trivalent Chromate					

Part Number	L	B Spring Length	Springs Used	D	d	d1	H	S	A	Spring dimensions	€ Unit Price
Type	M (Coarse Thread)									Wire Dia. (d)	
ASKN	6	30	10 20 30	6	34	18	5	16	15	0.8	10
		40	20 30							0.9	20
		50	20 30							0.8	10
	8	30	10 20 30	8	38	20	6	18	18	1	20
		40	20 30							1.2	40
		50	20 30 40							1.2	20
ASKN	10	40	20 30	10	43	22	8	22	6	1.4	30
		70	30 40								40

Order Example: Part Number ASKN8, L 60, B 40, Days to Ship 6 Days, Price P87. Feature: Can be used by push-fitting on commercially available hexagonal socket head cap screws. Push-fit Knobs - Knurled: PACK-PKN, Material Polyacetal, M3 ~ M6 Type. Mounting Example: Do not use tools to tighten.

Push-fit Knobs - Knurled		Knobs		Cap		Bolt		ASKN	
Type	M Material	M Material	M Material	S Surface Treatment					
PACK-PKN	Polyacetal								

Part Number	L	B Spring Length	Springs Used	D	d	d1	H	S	A	Spring dimensions	€ Unit Price
Type	M (Coarse Thread)									Wire Dia. (d)	
ASKN	6	30	10 20 30	6	34	18	5	16	15	0.8	10
		40	20 30							0.9	20
		50	20 30							0.8	10
	8	30	10 20 30	8	38	20	6	18	18	1	20
		40	20 30							1.2	40
		50	20 30 40							1.2	20
ASKN	10	40	20 30	10	43	22	8	22	6	1.4	30
		70	30 40								40

Order Example: Part Number ASKN8, L 60, B 40, Days to Ship 6 Days, Price P87. Feature: Can be used by push-fitting on commercially available hexagonal socket head cap screws. Push-fit Knobs - Knurled: PACK-PKN, Material Polyacetal, M3 ~ M6 Type. Mounting Example: Do not use tools to tighten.

Push-fit Knobs - Knurled		Knobs		Cap		Bolt		ASKN	
Type	M Material	M Material	M Material	S Surface Treatment					
PACK-PKN	Polyacetal								

Part Number	L	B Spring Length	Springs Used	D	d	d1	H	S	A	Spring dimensions	€ Unit Price
Type	M (Coarse Thread)									Wire Dia. (d)	
ASKN	6	30	10 20 30	6	34	18	5	16	15	0.8	10
		40	20 30							0.9	20
		50	20 30							0.8	10
	8	30	10 20 30	8	38	20	6	18	18	1	20
		40	20 30							1.2	40
		50	20 30 40							1.2	20
ASKN	10	40	20 30	10	43	22	8	22	6	1.4	30
		70	30 40								40

Order Example: Part Number ASKN8, L 60, B 40, Days to Ship 6 Days, Price P87. Feature: Can be used by push-fitting on commercially available hexagonal socket head cap screws. Push-fit Knobs - Knurled: PACK-PKN, Material Polyacetal, M3 ~ M6 Type. Mounting Example: Do not use tools to tighten.



Hooks/ Knob - Tether Chain

CAD Data

Type		Material		Surface Treatment	
J Shape	T Shape	M	S		
HKKJ	HKKT	1.4301/X5CrNi18-10	Buff Polished		

Part Number	Allowable Load (N)	Mass (g)	€ Unit Price	Volume Discount
Type			1 ~ 9 pc(s)	10~
HKKJ	196	36		
HKKT		45		

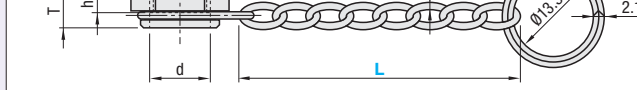
Order Example: Part Number HKKJ, HKKT, Days to Ship 6 Days, Price P87. Mounting Example: NKB (P1020), DPCH4.

Example

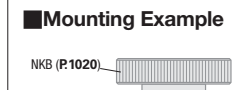
Order Example: Part Number DPCH6, L 250, Days to Ship 6 Days, Price P87. Mounting Example: NKB (P1020), DPCH4.

Drop-prevention Chains for Knobs		Material		Type	
		Nut	Chain	Key Ring	Hook
DPCH		1.4301/X5CrNi18-10			1.4301/X5CrNi18-10-WPB

Part Number	L	A	d	T	h	Reference tightening torque	€ Unit Price	Volume Discount	
Type	M					Working Load	Qty. 1 ~ 9	10~	
DPCH	3	7	3.2	4	2.5	2kg			
	4	8	4.2						
	5	10	5.2						
	6	12	6.2	5	2.5				
	8	14	8.2						
	10		10.2						



Mounting Example



Order Example: Part Number DPCH6, L 250, Days to Ship 6 Days, Price P87. Mounting Example: NKB (P1020), DPCH4.

Drop-prevention Chains for Knobs		Material		Type	
		Nut	Chain	Key Ring	Hook
DPCH		1.4301/X5CrNi18-10			1.4301/X5CrNi18-10-WPB

Part Number	L	A	d	T	h	Reference tightening torque	€ Unit Price	Volume Discount	
Type	M					Working Load	Qty. 1 ~ 9	10~	
DPCH	3	7	3.2	4	2.5	2kg			
	4	8	4.2						
	5	10	5.2						
	6	12	6.2	5	2.5				
	8	14	8.2						
	10		10.2						