

Cylindrical Head Block Screw ▶ Flat-head Large Cylindrical Block Adjustable type



Please order according to the diagram

①~③ Select the-Type and parameters in the order of for ordering

Model(①Code) — ②M — ③L
UOBPO — M4 — L15



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yuan)

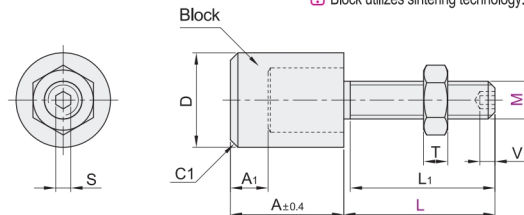
Threaded Portion Hex Socket Type



Code	Type			Thread	Main Body			Block			Accessories (One nut)	
					Material	Surface Treatment	Strength Grade	Material	Color	Hardness	Material	Surface Treatment
UOBPO	Adjustable type	Flat-head Large Cylindrical Block	Threaded Portion Hex Socket Type	Coarse Thread	SCM435	Chrome Finish	10.9	Polyurethane	Black	Shore hardness A90	SS400	Chrome Finish
UOBPP							Blue		Shore hardness A70			
UOBPQ							Black		Shore hardness A90			
UOBPR							Blue		Shore hardness A70			
					SUS304	—	—			SUS304	—	

① Block utilizes sintering technology.

② Suitable for supporting large workpieces.



Model		L							L ₁	A	A ₁	D	S	T	V
Code	M														
UOBPO UOBPP UOBPQ UOBPR	3	10 15							Fully Threaded	14	4	7.5	1.5	2.4	1.8
	4	10 15 20 25 30							Fully Threaded			10	2	3.2	2.2
	5	15 20 25 30 40							Fully Threaded	15	5	12.5	2.5	4.5	2.8
	6	15 20 25 30 40 50							Fully Threaded			15	3	5	3
	8	25 30 40 50 60							Fully Threaded	16	6	20	4	6.5	4
10	30 40 50 60 70							Fully Threaded	25			5	8	5	



Please order according to the diagram

①~③ Select the-Type and parameters in the order of for ordering

Model(①Code) — ②M — ③L
UOBQO — M4 — L20



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yuan)

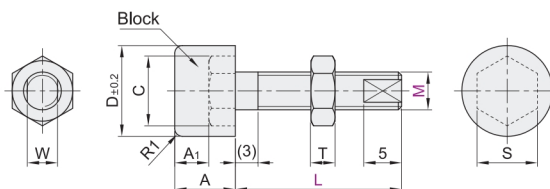
With Spanner Slot Type



Code	Type	Thread	Main Body		Block			Accessories (One nut)	
			Material	Surface Treatment	Material	Color	Hardness	Material	Surface Treatment
UOBQO	Adjustable type	Flat-head Large Cylindrical Block With Spanner Slot Type Coarse Thread	SUS304	—	Low Elasticity Rubber	Black	Shore hardness A57	SUS304	—

① Block utilizes sintering technology.

② Suitable for supporting large workpieces.



Model							D	C	S	A	A ₁	T	W	Shock Absorption Capacity (kgf·cm)	Load-bearing Capacity (kgf)	
Code	M	L														
UOBQO	3	10	15	20			8	6.15	5.5	6	4	2.4	2	0.045	2.2	
	4	10	15	20	30		10	7.7	7	7	4.2	3.2	3	0.069	3.4	
	5				20	30	40	12	8.8	8	8	4.5	4.5	4	0.112	5.4
	6				20	30	40	15	11.1	10	9	5	5	4.5	0.207	9.4
	8				30	40	50	18	14.4	13	11	5.7	6.5	6.5	0.35	14.2
	10				30	40	50	21	17.8	16	12	5.6	8	8	0.517	23.4