

**Pre-drilled Type**

Part Number		1mm Increment				Pre-drilled Hole Nominal Dia.			
Type	Number of Holes	T	D	V	P.C.D	Through Hole N	Counterbore Hole Z	Threaded Insert M L	
ENJEP		5	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		10					4 5 6	3 4 5 6	
		15					4 5 6 8	3 4 5 6 8	
ENJBL ENJBB ENJBS		5	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		10					4 5 6	3 4 5 6 8	
		15					4 5 6 8	3 4 5 6 8 10	
ENJPA ENJPB ENJPAC <sup>*</sup>		5 (6)	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		(9) 10					4 5 6	3 4 5 6 8	
		(12) 15					4 5 6 8	3 4 5 6 8 10	
ENJMA ENJMW ENJMS	ENJMCA ENJMCA ENJMEA (T≥10) ENJMP	5	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		10					4 5 6	3 4 5 6 8	
		15					4 5 6 8	3 4 5 6 8 10	
ENJUP ENJUPC (T≥10)	2H 3H 4H	5	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	(Threaded Insert Length) Select from Table 1
		10					4 5 6	3 4 5 6 8	
		15					4 5 6 8	3 4 5 6 8 10	
ENJPTE		5	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		10					4 5 6	3 4 5 6 8	
		15					4 5 6 8	3 4 5 6 8 10	
ENJPK ENJPKC <sup>*</sup>		5	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		10					4 5 6	3 4 5 6 8	
		16					4 5 6 8	3 4 5 6 8 10	
ENJPBT		10	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	4 5 6	3 4 5 6 8	
		15					4 5 6 8	3 4 5 6 8 10	
		20					4 5 6 8	3 4 5 6 8 10	
ENJPPS ENJPMS		6	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		10 <sup>*</sup>					4 5 6	3 4 5 6 8	
		15					4 5 6	3 4 5 6 8 10	
ENJABS		5	50~400	0~50 (V≤D-10)	20~390 <sup>*1</sup>	3 4 5 6 8 10	-	3 4	
		10					4 5 6	3 4 5 6 8	
		15					4 5 6 8	3 4 5 6 8 10	

① For Pre-drilled Type, select N (through hole) or Z (counterbore hole); for Threaded Insert Type, select M (threaded insert) or L (insertion length).

\* For ENJPAC, select from T6, 9, 12 or 19.

\* T10 or 20 is available for ENJPMS.

\* T10 or 16 is available for ENJPKC.

\* 1 V+5+d(d1)≤P.C.D≤D-5-d(d1) (d for through hole and threaded insert, d1 for counterbore)

**Hole Machining Charge**

Pre-drilled Type	Screw Nominal		
	N (Through Hole)	Z (Counterbore Hole)	M (Threaded Insert)
2H			
3H			
4H			

① The prices of Pre-drilled Type and Threaded Insert Type are Standard Type Unit Price plus Hole Machining Charge or Threaded Insert Machining Charge, respectively.

(Ex.) Part Number - D - V - P.C.D - Screw Nominal Dia. >>

ENJMA4H10 - 350 - 50 - 200 - Z5

(Standard Type Unit Price) + (Hole Machining Charge) = Pre-drilled Type Price

Part Number - D - V - P.C.D - Screw Nominal Dia. - L >>

ENJPBT4H10 - 350 - 50 - 200 - M3 - 3

(Standard Type Unit Price) + (Threaded Insert Machining Charge) = Threaded Insert Type Unit Price



**Standard Type**

Part Number - D - V

ENJBL5 - 300 - 50

**Pre-drilled Type**

Part Number - D - V - P.C.D - Screw Nominal Dia. - L

ENJEP3H5 - 200 - 20 - 100 - N4

ENJMA2H5 - 300 - 50 - 150 - M4 - L4

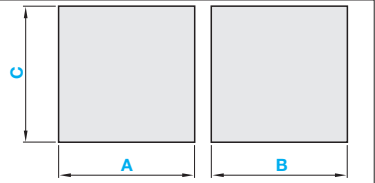
**Plastic Blocks**



Type	Material	Grade / Color
PAAB	Polyacetal	Standard / White
MCAB	MC Nylon	Standard / Blue
MCDB	MC Nylon	Conductivity Grade R6 (MC501 CDR6) / Black

**Accuracy Standards**

Type	Dimension Tolerance of A, B and C
PAAB	±0.5
MCAB	±0.5
MCDB	±0.5 ±0.75



Ordering Example  
Part Number  
PAAB50



Alterations  
Part Number - (AC, BC, CC)  
PAAB-50 - AC46-BC40

Part Number Type	A(=B=C)	Unit Price		
		PAAB	MCAB	MCDB
PAAB MCAB	30			
	50			
	100			
MCDB	30			
	50			

Alterations	A Dimension	B Dimension	C Dimension
Code	AC	BC	CC
Spec.	Cuts the A dimension. AC = 1mm Increment ①20≤AC	Cuts the B dimension. BC = 1mm Increment ①20≤BC	Cuts the C dimension. CC = 1mm Increment ①20≤CC