

Reamer Bolts

Reamer Bolts

RoHS10

**RMB
SRMB**
(Stainless Steel)

**RMBR
SRMBR**
(Stainless Steel)

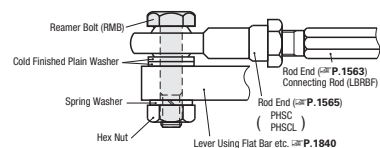
⚠ The head is not knurled.

Type	Material	Surface Treatment
RMB, RMBR	EN 1.1191 Equiv.	Black Oxide
SRMB, SRMBR	EN 1.4301 Equiv.	-

Part Number		L	M (Coarse)	l	B	B1	(C)	A	H	t1 max	d min	a	Unit Price			
Type	Dg6												RMB	SRMB	RMBR	SRMBR
RMB (D5~16) SRMB (D5~10)	5	-0.004	23 26 29	M5	6	3	11.5	8.5	3.5	2.4	9.0	0.5				
	6	-0.012	23 26 29 32 35	M6	8	10	4	10	4.0	3						
	8	-0.005	32 35 36 38	M8	10	13	5	15.0	13	5.0	3.75	10.4				
RMBR (D5~8) SRMBR (D5~8)	10	-0.014	36 38 39 42	M10	12	17		19.6	6.5	12.9						
	12	-0.006	39 42 45 48 52 55	M12	16	19	-	21.9	8.0	-	15.4	1.0				
	16	-0.017	52 55 58	M16	20	22		25.4	10.0		19.4					

Ordering Example: Part Number - L
RMB10 - 39

Example: ⚠ L dimension of reamer bolt is specified with the assumption of use as below.



Hex Socket Head Reamer Bolts - Configurable Length

RoHS10

**RMBF
SRMBF**
(D5~10)

**RMBFR
SRMBFR**
(D5~10)

**RMBFR
SRMBFR** (D5~8)

⚠ The outer hex head (B) and the hex socket (B1) are not accurately aligned.

⚠ The head is not knurled.

Type	Material	Surface Treatment
RMBF RMBFB RMBFR	EN 1.1191 Equiv.	Black Oxide
SRMBF SRMBFB SRMBFR	EN 1.4301 Equiv.	-

Part Number		Dg6	1mm Increment		M (Coarse)	B	B1	(C)	A	H	t1 max	t1 min	d min	a	Unit Price			
Type			L	F											RMBF, RMBFB	SRMBF, SRMBFB	RMBFR	SRMBFR
RMBF SRMBF (D5~10)	5	-0.004	20~29	MsF≤L-5 (RMBFR SRMBFR)	M5	10	3	11.5	8.5	3.5	2.7	2.4	9.0	0.5				
	6	-0.012	20~35		M6	13	4	10	10	4	3	3						
	8	-0.005	20~38		M8	13	5	15.0	13	5	3.8	3.75	10.4					
RMBFB SRMBFB (D5~10)	10	-0.014	20~42		M10	17	6	19.6	6.5	4.5			12.9					
	12	-0.006	20~55		M12	19	8	21.9	8	5	-		15.4					
	16	-0.017	20~58		M16	22	10	25.4	10	6			19.4					

Ordering Example: Part Number - L - F
RMBF5 - 28 - F10