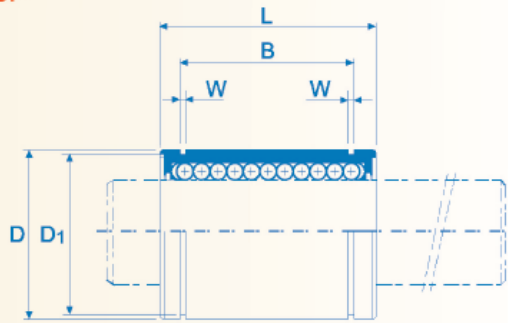


LM <Built-in Synthetic Resin Retainer>



This type is a metric dimension series widely used in Japan and other countries



Nominal Part No.						Nominal Shaft Diameter (mm)	
Standard Type	Seal Type	Ball Circuit	Weight g	Adjustable Type	Open Type	dr	Tolerance
LM 4 LM 5	LM 4 UU LM 5 UU	4 4	2.0 4	— —	— —	4 5	$\begin{matrix} \text{—} \\ 0 \\ \text{—} \\ -0.008 \end{matrix}$
LM 6 LM 8S LM 8	LM 6 UU LM 8S UU LM 8 UU	4 4 4	8.5 11 17	LM 6-AJ LM 8S-AJ LM 8-AJ	— — —	6 8 8	$\begin{matrix} \text{—} \\ \text{—} \\ \text{—} \end{matrix}$
LM 10 LM 12 LM 13	LM 10 UU LM 12 UU LM 13 UU	4 4 4	36 42 49	LM 10-AJ LM 12-AJ LM 13-AJ	— LM 12-OP LM 13-OP	10 12 13	$\begin{matrix} 0 \\ -0.009 \end{matrix}$
LM 16 LM 20 LM 25	LM 16 UU LM 20 UU LM 25 UU	5 5 6	76 100 240	LM 16-AJ LM 20-AJ LM 25-AJ	LM 16-OP LM 20-OP LM 25-OP	16 20 25	$\begin{matrix} \text{—} \\ 0 \\ \text{—} \\ -0.010 \end{matrix}$
LM 30 LM 35	LM 30 UU LM 35 UU	6 6	270 425	LM 30-AJ LM 35-AJ	LM 30-OP LM 35-OP	30 35 38	$\begin{matrix} \text{—} \\ 0 \\ \text{—} \\ -0.012 \end{matrix}$
LM 40 LM 50 LM 60	LM 40 UU LM 50 UU LM 60 UU	6 6 6	654 1700 2000	LM 40-AJ LM 50-AJ LM 60-AJ	LM 40-OP LM 50-OP LM 60-OP	40 50 60	$\begin{matrix} \text{—} \\ 0 \\ \text{—} \\ -0.015 \end{matrix}$