

Technical drawing of a mechanical part, showing a cross-section of a cylindrical component with a central hole and a detail view of the internal structure.

Dimensions:

- Overall diameter: $\phi 55$
- Overall height: 10
- Inner diameter: $\phi 30$

Detail View (Right):

- Shows a cross-section of the internal structure, including a central hole and a flange.
- Labels 01, 02, 04, and 06 indicate specific features or surfaces.
- Section lines (hatching) are used to identify different materials or components.
- Reference markers (B) are present, indicating a specific section or detail.

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06	Spacer						
04	Roller		steel	GCr15-GB/T18254			
02	Inner ring		steel	GCr15-GB/T18254			
01	outer semi ring		steel	GCr15-GB/T18254			
Part No.	Name	qty	Material		weight	(kg)	
			CROSSED ROLLER BEARING		CRB 3010 UU		
					Weight (kg)		
					0.12		
					Total 4 page		
					First page		
					Luyang JB Bearing Technology Co, Ltd		