

TECHNICAL SHEET CN STANDARD RANGE C75S STEEL FOR BEARING

Outer diameter of the bea Borrelly part code Material Standard references for t outer ring Operates in Bore Ø min (f bearing preload) (mm) Clears Shaft Ø max (for a bearing preload) (mm) Material thickness ±10% Number of waves Approximate free height Working height H for CN I between H1 and H2 (mm) Approximate spring rate (he bearing mo or application pplication othe (mm) (mm)	unting on 6005 6204 6 other than 47 er than 33.4 0.25 4 3.7	el C75S 1.1248	Borrelly
Material Standard references for t outer ring Operates in Bore Ø min (f bearing preload) (mm) Clears Shaft Ø max (for a bearing preload) (mm) Material thickness ±10% Number of waves Approximate free height (Working height H for CN I between H1 and H2 (mm)	or application pplication othe (mm) (mm)	unting onCarbon Steeother than47er than33.40.2543.7	el C75S 1.1248 5303	
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Clears Shaft Ø max (for a bearing preload) (mm) Material thickness ±10% Number of waves Approximate free height Working height H for CN I between H1 and H2 (mm)	(mm) (mm)	0.25 4 3.7		
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Approximate free height (Working height H for CN I between H1 and H2 (mm)		3.7		
Working height H for CN I between H1 and H2 (mm)		-		
		d must be between 1,8	30 and 1,10	

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