

**KSR16-L0-10-10-17-08**

Roller chain idler sprocket unit

Roller chain idler sprocket units KSR..-L0,
sprocket made from steel or sintered iron

Technical information

**Main Dimensions & Performance Data**

d	16,2 mm	Bore diameter
d	0,1 mm	Upper tolerance
d	0 mm	Lower tolerance
C ₁	8,7 mm	Thickness of sprocket
D ₀	86,4 mm	Pitch circle diameter (gearing)
D _k	93,1 mm	Tip diameter (gearing)
≈m	0,31 kg	Weight

Mounting dimensions

p	15,875 mm	Tooth set
z	17	Number of teeth
	x	ISO chain
	x	ANSI chain

Dimensions

C ₂	1,3 mm	Chamfer width
D	40 mm	Outside diameter
C	12 mm	Width, outer ring
B	18,3 mm	Width inner ring