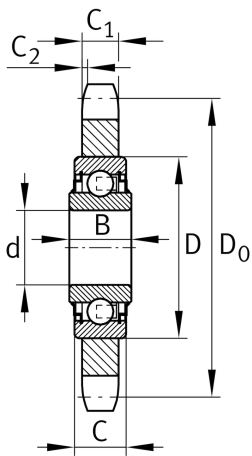


**KSR16-L0-12-10-13-08**

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 | 10,5 mm | Thickness of sprocket |
| D ₀ | 79,6 mm | Pitch circle diameter (gearing) |
| D _k | 87 mm | Tip diameter (gearing) |
| ≈m | 0,29 kg | Weight |

Mounting dimensions

| | | |
|---|----------|-----------------|
| p | 19,05 mm | Tooth set |
| z | 13 | Number of teeth |
| | x | ISO chain |
| | x | ANSI chain |

Dimensions

| | | |
|----------------|---------|-------------------|
| C ₂ | 1,5 mm | Chamfer width |
| D | 40 mm | Outside diameter |
| C | 12 mm | Width, outer ring |
| B | 18,3 mm | Width inner ring |