

THE CONE
R KEGELSAUBERUNGS

Technical drawing of a cone roller bearing (Kegelrollenlager) showing front and side views with dimensions.

Dimensions (mm):

- Outer diameter: 122
- Inner diameter: 101
- Width: 95
- Distance from inner ring to outer ring: 40
- Distance from inner ring to outer ring (other side): 46
- Distance from inner ring to outer ring (other side): 80
- Distance from inner ring to outer ring (other side): 4
- Distance from inner ring to outer ring (other side): 12
- Distance from inner ring to outer ring (other side): 150
- Distance from inner ring to outer ring (other side): 175

CARICO MOLLE	in da
SPRINGS LOAD	~ daN
BELASTUNG DER FEDERN	

COPPIA ANTERIORE E POSTERIORE DI CUSCINETTI A CONTATTO OBLIQUO
PAIR OF FRONT AND REAR ANGULAR CONTACT BEARINGS
VORDERES UND HINTERES SCHRÄGKUGELLAGERPAAR

V	HP	HZ	GIRI/MIN RPM UPM	A	
MATERIALE	TRATTO TERMICO	DATA	MAGGIO 1991		
QUANTITA	PESO GREZZO	SCALA	1:5		
			DISGNATO DA 2		
CARATTERI BILANZA ELETTROMANDRINO ELECTRIC SPINDLE RV 116/22 FB 3 ISO 30CRP ELEKTROSPINDEL			30195		