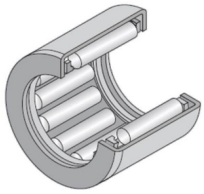
Technical data

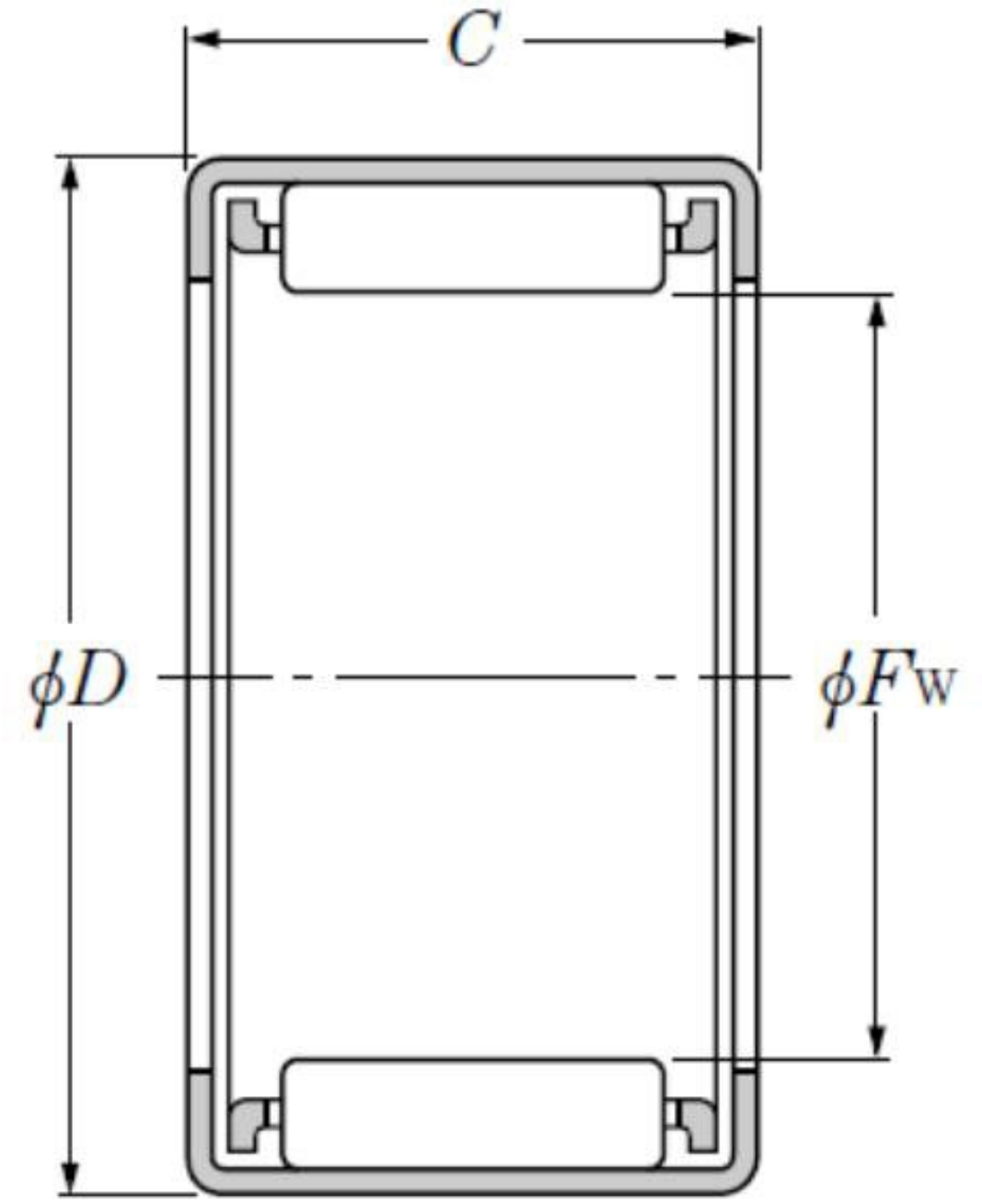
7E-HMK2620CT

Drawn cup needle roller bearings, opened end



Needle roller bearing, drawn cup, open end, heavy load

Visual(s)



Product definition

Fw	26 mm
D	34 mm
C	20 mm
Dw	3 mm
Lw	14.8 mm
Lubrication hole on outer ring	Non/No
Inner ring reference	No
Mass	0.04 kg

Product performance

Cr	21 kN
C0r	30.5 kN
Nlim (grease)	6,000 Tr/min
Nlim (oil)	9,000 Tr/min
Min operating temperature, Tmin	-20 °C
Max operating temperature, Tmax	120 °C
Characteristic cage frequency, FTF	0.45 Hz
Characteristic rolling element frequency, BSF	9.56 Hz
Characteristic outer ring frequency, BPF0	8.07 Hz
Characteristic inner ring frequency, BPFI	9.93 Hz