

Tapered roller bearing M336948-M336912-SKF - M336948-M336912-SKF

<https://www.123bearing.ie/bearing-housing/roller-bearing/tapered/m336948-m336912-skf>

| Dimensions d'encombrement | | | Charges de base | | Vitesses de base | | Désignation |
|---------------------------|---------|--------|-----------------|----------------|----------------------|----------------|--------------------------|
| d | D | T | C | C ₀ | Vitesse de référence | Vitesse limite | * Roulement SKF Explorer |
| mm | | | kN | | tr/min | | |
| 178,595 | 265,112 | 51,595 | 495 | 880 | 1700 | 2400 | M 336948/912 |

The technical drawing shows a tapered roller bearing with the following dimensions: T=51.595, C=36.895, d=178.595, D=265.112, d₁=217, B=52.15, r_{1,2max}=3.2, r_{1,2min}=3.3, s=42, D_{max}=253, D_{min}=240, D_{max}=251, D_{min}=240, C_{canal} 9, C_{canal} 12.5, and r_{canal} 3.1. Coefficients of calculation are listed as e=0.33, Y=1.25, and Y₀=1.

PRODUCT FEATURES

| | |
|------------------|---------------|
| Brand | SKF |
| N° Ean13 | 3663952236391 |
| Inside diameter | 175.6 mm |
| Outside diameter | 265.11 mm |
| Thickness | 51.6 mm |
| Packaging | 1 |

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