

## Rolamento cónico 31330XJ2-SKF - 31330XJ2-SKF

<https://www.123rolamento.pt/rolamento-mancal/rolamento-rolos/conico/31330xj2-skf>

| Dimensions d'encombrement |     |    | Charges de base |                | Vitesses de base     |                | Désignation              |
|---------------------------|-----|----|-----------------|----------------|----------------------|----------------|--------------------------|
| d                         | D   | T  | C               | C <sub>0</sub> | Vitesse de référence | Vitesse limite | * Roulement SKF Explorer |
| mm                        |     |    | kN              |                | tr/min               |                |                          |
| 150                       | 320 | 82 | 781             | 1020           | 1400                 | 3000           | 31330 XJ2                |

  

Technical drawing showing dimensions: d=150, D=320, T=82, r=50, r<sub>1</sub>=234, r<sub>2</sub>=181, r<sub>3</sub>=170, r<sub>4</sub>=56, r<sub>5</sub>=4, r<sub>6</sub>=4, r<sub>7</sub>=4, r<sub>8</sub>=4, r<sub>9</sub>=4, r<sub>10</sub>=4, r<sub>11</sub>=4, r<sub>12</sub>=4, r<sub>13</sub>=4, r<sub>14</sub>=4, r<sub>15</sub>=4, r<sub>16</sub>=4, r<sub>17</sub>=4, r<sub>18</sub>=4, r<sub>19</sub>=4, r<sub>20</sub>=4, r<sub>21</sub>=4, r<sub>22</sub>=4, r<sub>23</sub>=4, r<sub>24</sub>=4, r<sub>25</sub>=4, r<sub>26</sub>=4, r<sub>27</sub>=4, r<sub>28</sub>=4, r<sub>29</sub>=4, r<sub>30</sub>=4, r<sub>31</sub>=4, r<sub>32</sub>=4, r<sub>33</sub>=4, r<sub>34</sub>=4, r<sub>35</sub>=4, r<sub>36</sub>=4, r<sub>37</sub>=4, r<sub>38</sub>=4, r<sub>39</sub>=4, r<sub>40</sub>=4, r<sub>41</sub>=4, r<sub>42</sub>=4, r<sub>43</sub>=4, r<sub>44</sub>=4, r<sub>45</sub>=4, r<sub>46</sub>=4, r<sub>47</sub>=4, r<sub>48</sub>=4, r<sub>49</sub>=4, r<sub>50</sub>=4, r<sub>51</sub>=4, r<sub>52</sub>=4, r<sub>53</sub>=4, r<sub>54</sub>=4, r<sub>55</sub>=4, r<sub>56</sub>=4, r<sub>57</sub>=4, r<sub>58</sub>=4, r<sub>59</sub>=4, r<sub>60</sub>=4, r<sub>61</sub>=4, r<sub>62</sub>=4, r<sub>63</sub>=4, r<sub>64</sub>=4, r<sub>65</sub>=4, r<sub>66</sub>=4, r<sub>67</sub>=4, r<sub>68</sub>=4, r<sub>69</sub>=4, r<sub>70</sub>=4, r<sub>71</sub>=4, r<sub>72</sub>=4, r<sub>73</sub>=4, r<sub>74</sub>=4, r<sub>75</sub>=4, r<sub>76</sub>=4, r<sub>77</sub>=4, r<sub>78</sub>=4, r<sub>79</sub>=4, r<sub>80</sub>=4, r<sub>81</sub>=4, r<sub>82</sub>=4, r<sub>83</sub>=4, r<sub>84</sub>=4, r<sub>85</sub>=4, r<sub>86</sub>=4, r<sub>87</sub>=4, r<sub>88</sub>=4, r<sub>89</sub>=4, r<sub>90</sub>=4, r<sub>91</sub>=4, r<sub>92</sub>=4, r<sub>93</sub>=4, r<sub>94</sub>=4, r<sub>95</sub>=4, r<sub>96</sub>=4, r<sub>97</sub>=4, r<sub>98</sub>=4, r<sub>99</sub>=4, r<sub>100</sub>=4.

Coefficients de calcul  
 $\alpha = 0.83$   
 $\beta = 0.72$   
 $\gamma_0 = 0.4$

### CARACTERÍSTICAS DO PRODUTO

|                   |               |
|-------------------|---------------|
| Marca             | SKF           |
| Nº Ean13          | 3663952236780 |
| Diâmetro interior | 150 mm        |
| Diâmetro interior | 5.906" inch   |
| Diâmetro exterior | 320 mm        |
| Diâmetro exterior | 12.598" inch  |
| Espessura         | 82 mm         |
| Espessura         | 3.228" inch   |
| Peso              | 27200 g       |
| Embalagem         | 1             |

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