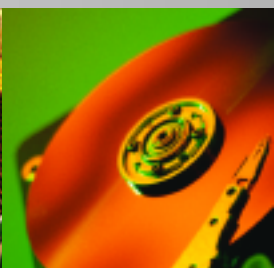
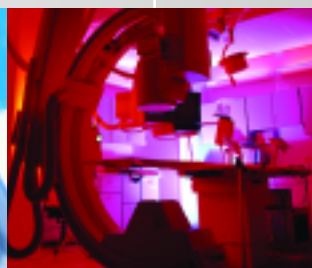


ZON™

Bearings for your future



Zweireihiges Dünnringlager
Double Row Thin Section





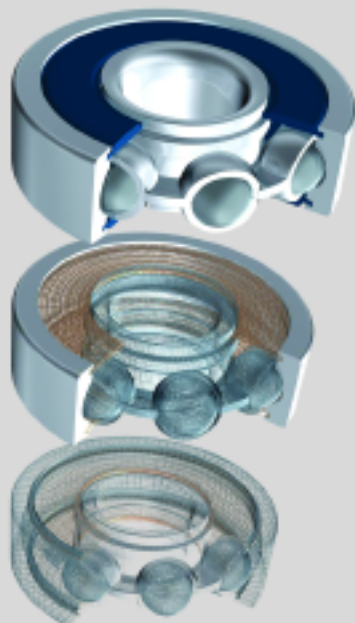
Bearings for your future

Zen Ball Bearings are manufactured to the highest quality for standard and non-standard applications. Our technical department can modify any non-standard bearings to your specific requirements, regardless of quantity.

Apart from our extensive miniature ball bearing range of more than 1000 different types, ranging from 1-10 mm bore (Including inch dimensions), our range also includes Thin section, Three part thrust, Popular metric and any kind of non standard bearing. We are able to design bearings according to your requirements using new materials like ceramic or special steels for applications in Industry, Medicine, Chemistry and Food Processing.

Our technical department can modify any non-standard bearings to your specific requirements, even for small quantities.

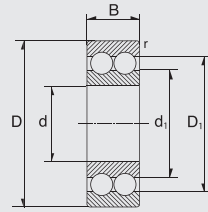
For any items not listed in our catalogue, please contact our experienced sales team.



Inhaltsverzeichnis Contents

Produktgruppe
[Product](#)

- 3 [Zweireihiges Dünnringlager](#)
[Double Row Thin Section](#)



Dimension (mm)			Designation/Type			* Load Rating		* Limiting Speed x1000rpm	Weight (g) approx.
d	D	B	Open	2Z	2RS	C, dyn. N	C, stat. N		
10.000	19.000	7.000	3800	3800-2Z	3800-2RS	2120	1400	18.0	8 g
12.000	21.000	7.000	3801	3801-2Z	3801-2RS	2190	1550	16.0	8 g
15.000	24.000	7.000	3802	3802-2Z	3802-2RS	2430	1960	16.0	9 g
17.000	26.000	7.000	3803	3803-2Z	3803-2RS	2480	2080	14.0	15 g
20.000	32.000	10.000	3804	3804-2Z	3804-2RS	5800	4850	10.0	20 g
25.000	37.000	10.000	3805	3805-2Z	3805-2RS	6000	5600	8.5	25 g
30.000	42.000	10.000	3806	3806-2Z	3806-2RS	6300	6100	7.0	30 g
35.000	47.000	10.000	3807	3807-2Z	3807-2RS	6700	7000	6.0	37 g
40.000	52.000	10.000	3808	3808-2Z	3808-2RS	7000	7800	5.3	40 g

Alle Rechte vorbehalten, kein Teil des Kataloges darf in irgendeiner Form (Druck, Fotokopie, Mikrofilm oder in einem anderen Verfahren) ohne Genehmigung reproduziert oder unter Verwendung elektronischer Systeme verarbeitet, vervielfältigt oder verbreitet werden.

Copyright reserved.
No part of the catalogue is to be copied, extracted or modified without explicit permission from the copyright holder.



Bearings for your future