



VEICOLI COMMERCIALI LEGGERI & PESANTI
LIGHT & HEAVY TRUCKS - TRAILERS



CATALOGO TECNICO GENERALE
GENERAL TECHNICAL CATALOGUE
isb-industries.com



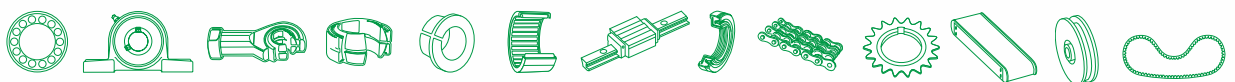


I N D U S T R I E S



Headquarter ITALCUSCINETTI S.p.A. a Socio Unico - C.F. e P.I. CEE IT 00966080350

Via Caponnetto, 15 - 42048 Rubiera (Reggio Emilia) ITALIA - R.E.A. C.C.I.A.A. RE 153325 - Capitale Sociale 1.000.000 i.v - info@isb-industries.com



isb-industries.com



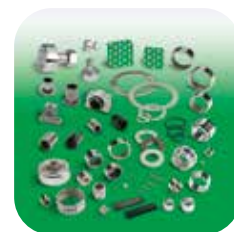
PROGRAMMA GENERALE DI VENDITA
GENERAL SALES PROGRAM



Cuscinetti e componenti
Bearings and components



Cuscinetti a rullini
Needle bearings



Supporti autoallineanti
Self-aligning bearing units



**Snodi sferici
teste a snodo - forcelle**
*Spherical plain bearings
rod ends - clevises*



Boccole
Bushings



Ruote libere
Free wheels



**Cuscinetti Micro /
Applicazioni silenziose**
*Micro bearings /
Low noise application*



Cuscinetti di grandi dimensioni
Large bearings



Cuscinetti a sfere polimerici
Polymeric ball bearings



Cuscinetti di precisione
Precision bearings



**Componenti per la
movimentazione lineare**
Components for linear motion



Cuscinetti di base
Slewing bearings



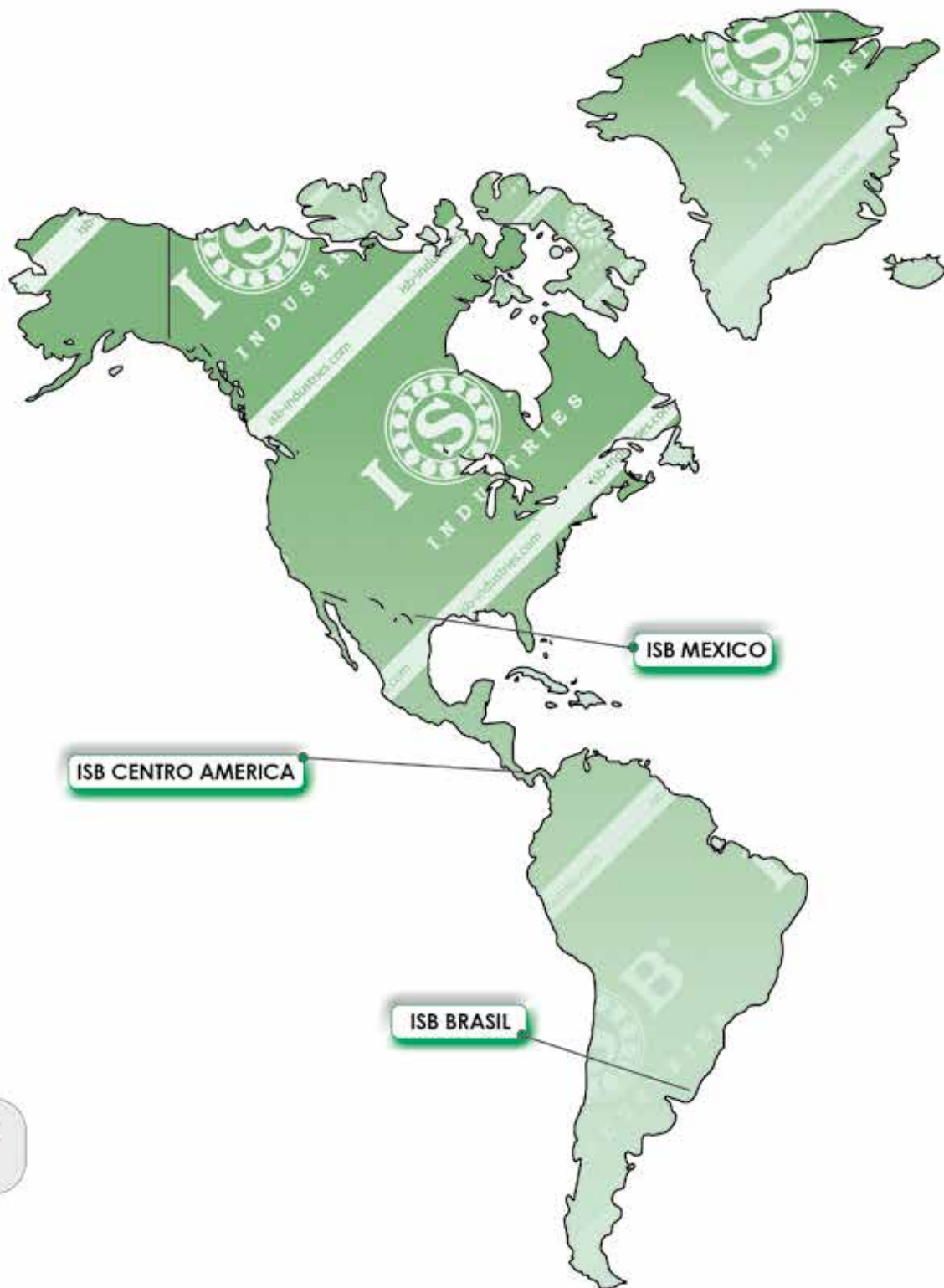


I N D U S T R I E S

Distributore / Distributor



ISB® WORLD



DISTRIBUTORI in oltre 90 paesi nel mondo

60+ ISB SERVICES

2000+ DISTRIBUTORI e PUNTI VENDITA



DISTRIBUTORS in over 90 countries in the world

60+ ISB SERVICES

2000+ DISTRIBUTORS and SALES POINTS

Tutti i prodotti **ISB®** sono costruiti esclusivamente da aziende con Sistema Qualità certificato secondo le norme UNI EN ISO 9001

All products **ISB®** are manufactured exclusively by companies with UNI EN ISO 9001 certified Quality System.



... un'ulteriore serie di controlli vengono eseguiti da laboratori esterni specializzati, attrezzati con moderne strumentazioni.

... an additional series of tests are conducted by specialised third party Laboratories using the latest instruments.



... centro di controllo qualità dell'HQ con uno staff di Ingegneri tecnici al vostro servizio.

... a quality control centre in the HQ with a staff of technical engineers at your service.



Rapporto dimensionale Dimensional report

Modello 1.1 Rev. 00
Emissione: Salvatore Perrillo
Data: 13/12/2018

IMMAGINI Pictures

Mac Power

CLIENTE Customer: **Mac Power**

DESCRIZIONE Part name: **GE60ET-2RS II GE60UK-2RS**

BARCODE TRACERABILITY: **QC**

DATA Date: **13/12/2018**

REQUISITI Requirements: **Ravazzini**

Tipologia di consegna Type of delivery: Confezionamento standard / Standard packaging Confezionamento a richiesta / On request packaging Confezionamento a misura / Customized packaging

Motivo del collaudo Test Scope: Verifica stock / Stock verification Test comparativo / Comparative test Test comparativo comparativo / Comparative test

CARATTERISTICHE Features	STANDARD		VALORI TESTATI Test Results	RILEVAZIONI Testing Values
	MIN	MAX		
1 Inner ring hardness	60,000	63,000	ND	
2 Outer ring hardness	59,985	60,000	59,990	59,992
3 Inner ring diameter d	0,000	0,015	0,006	0,006
4 Inner ring circularity	0,000	0,011	0,001	0,001
5 Inner ring cylindricity	43,850	44,000	43,900	43,900
6 Inner ring thickness B	0,000	0,020	0,024	0,020
7 Outer ring diameter da	0,000	0,011	0,007	0,007
8 Outer ring circularity C	0,000	0,008	0,001	0,001
9 Outer ring cylindricity C	35,600	36,000	35,537	35,540
10 Spherical diameter dk	0,000	0,100	0,042	0,078
11 Spherical diameter da	0,000	0,100	0,042	0,078
12 Assembly diam Ra	0,000	1,000	0,324	0,332
13 Inner bore Ra	0,000	1,000	0,324	0,332
14 Outer diameter Ra	0,000	1,000	0,324	0,332

NOTE: (*) findings affected by open split - (*) value not detectable because of too thin section

ALLEGATI Enclosed documents: Disegno/ Drawing Piano di fabbricazione e controllo/ Manufacturing and control plan Certificato materia prima/ Material certificate Certificato trattamento termico/ Heat treatment certificate Altro/ Other

ESITO RAPPORTO DIMENSIONALE Dimensional report: Accettato/ Approved Rifiutato/ Rejected

Emesso da: Salvatore Perrillo Data: 13/12/2018

Rapporto dimensionale Dimensional report

Modello 1.1 Rev. 00
Emissione: Salvatore Perrillo
Data: 25/01/2018

IMMAGINI Pictures

Mac Power

CLIENTE Customer: **Mac Power**

DESCRIZIONE Part name: **GE60ET-2RS II GE60UK-2RS**

BARCODE TRACERABILITY: **QC**

DATA Date: **25/01/2018**

REQUISITI Requirements: **Ravazzini**

Tipologia di consegna Type of delivery: Confezionamento standard / Standard packaging Confezionamento a richiesta / On request packaging Confezionamento a misura / Customized packaging

Motivo del collaudo Test Scope: Verifica stock / Stock verification Test comparativo / Comparative test Test comparativo comparativo / Comparative test

CARATTERISTICHE Features	STANDARD		VALORI TESTATI Test Results	RILEVAZIONI Testing Values
	MIN	MAX		
1 IR hardness	60,000	63,000	ND	
2 OR hardness	60,000	63,000	59,990	59,992
3 IR diameter	0,000	0,015	0,006	0,006
4 IR circularity	0,000	0,011	0,001	0,001
5 IR cylindricity	43,850	44,000	43,900	43,900
6 IR thickness	0,000	0,020	0,024	0,020
7 OR diameter	0,000	0,011	0,007	0,007
8 OR circularity	0,000	0,008	0,001	0,001
9 OR cylindricity	35,600	36,000	35,537	35,540
10 OR thickness	0,000	0,100	0,042	0,078
11 Spherical diameter	0,000	0,100	0,042	0,078
12 Radial Clearance	0,000	0,032	0,020	

NOTE: (*) findings affected by open split - (*) value not detectable because of too thin section

ALLEGATI Enclosed documents: Disegno/ Drawing Piano di fabbricazione e controllo/ Manufacturing and control plan Certificato materia prima/ Material certificate Certificato trattamento termico/ Heat treatment certificate Altro/ Other

ESITO RAPPORTO DIMENSIONALE Dimensional report: Accettato/ Approved Rifiutato/ Rejected

Emesso da: Salvatore Perrillo Data: 25/01/2018

Rapporto dimensionale Dimensional report

Modello 1.1 Rev. 00
Emissione: Salvatore Perrillo
Data: 12/07/2013

IMMAGINI Pictures

Mac Power

CLIENTE Customer: **Mac Power**

DESCRIZIONE Part name: **GE60ET-2RS II GE60UK-2RS**

BARCODE TRACERABILITY: **QC**

DATA Date: **12/07/2013**

REQUISITI Requirements: **Ravazzini**

Tipologia di consegna Type of delivery: Confezionamento standard / Standard packaging Confezionamento a richiesta / On request packaging Confezionamento a misura / Customized packaging

Motivo del collaudo Test Scope: Verifica stock / Stock verification Test comparativo / Comparative test Test comparativo comparativo / Comparative test

CARATTERISTICHE Features	STANDARD		VALORI TESTATI Test Results	RILEVAZIONI Testing Values
	MIN	MAX		
1 IR hardness	60,000	63,000	ND	
2 OR hardness	60,000	63,000	59,990	59,992
3 IR diameter	0,000	0,015	0,006	0,006
4 IR circularity	0,000	0,011	0,001	0,001
5 IR cylindricity	43,850	44,000	43,900	43,900
6 IR thickness	0,000	0,020	0,024	0,020
7 OR diameter	0,000	0,011	0,007	0,007
8 OR circularity	0,000	0,008	0,001	0,001
9 OR cylindricity	35,600	36,000	35,537	35,540
10 OR thickness	0,000	0,100	0,042	0,078
11 Spherical diameter	0,000	0,100	0,042	0,078
12 Radial Clearance	0,000	0,032	0,020	

NOTE: (*) findings affected by open split - (*) value not detectable because of too thin section

ALLEGATI Enclosed documents: Disegno/ Drawing Piano di fabbricazione e controllo/ Manufacturing and control plan Certificato materia prima/ Material certificate Certificato trattamento termico/ Heat treatment certificate Altro/ Other

ESITO RAPPORTO DIMENSIONALE Dimensional report: Accettato/ Approved Rifiutato/ Rejected

Emesso da: Salvatore Perrillo Data: 12/07/2013

AGRICOLTURA
CASA
INDUSTRIA
MACCHINARI
TEMPO LIBERO
UFFICIO
VEICOLI

AGRICULTURE
HOME
INDUSTRY
MACHINERIES
FREE TIME
OFFICE
VEHICLES



Le numerose linee di cuscinetti e componenti **ISB®** consentono, di soddisfare le esigenze nei più svariati settori applicativi. L'ampia gamma e la qualità dei prodotti è tale da garantire applicazioni anche in condizioni d'impiego gravose. I cuscinetti e componenti **ISB®**, vantano una produzione articolata e completa di tutte le tipologie, indicata pertanto a soddisfare le più svariate esigenze applicative.

*The diverse product lines of **ISB®** bearings and components, make it possible to satisfy the needs of a wide variety of fields of application. The wide range and quality of products is also a guarantee for heavy duty applications. **ISB®** bearings and components are available in versions across-the-board and can meet the requirements of a wide variety of demanding applications.*



L'assoluta qualità di una gamma senza eguali
The absolute quality of a peerless range



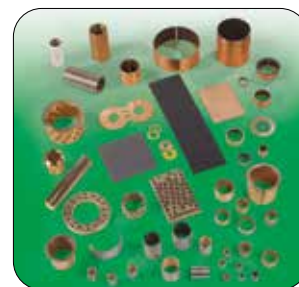
CUSCINETTI E COMPONENTI
Bearings and components



SUPPORTI AUTOALLINEANTI
Self-aligning bearing units



SNODI SFERICI, TESTE A SNODO,
 FORCELLE - Spherical plain
 bearings, Rod ends, Clevises



BOCCOLE
Bushes



CUSCINETTI A RULLINI
Needle bearings



CUSCINETTI DI BASE
Slewing bearings



CUSCINETTI PER APPLICAZIONI
 A BASSA RUMOROSITA'
Bearings for low noise applications



RUOTE LIBERE
Free wheels



CUSCINETTI A SFERE
 IN MATERIALI POLIMERICI
Polymeric ball bearings



CUSCINETTI BONDERIZZATI
High temperature bearings



SFERE PORTANTI - SFERE DI PRECISIONE
 RULLI E RULLINI DI PRECISIONE
*Ball transfer units - Precision balls
 Precision rollers and needles*



ANELLI KOPRO
KOPRO Rings



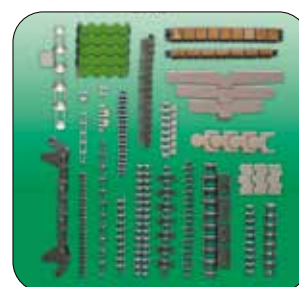
PRODOTTI IN ACCIAIO INOX
INOX products



SISTEMI LINEARI
Linear systems



GUARNIZIONI INDUSTRIALI
Industrial Seals



CATENE
Chains

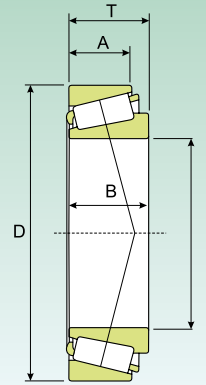




Veicoli commerciali leggeri & pesanti

Light & heavy trucks - trailers

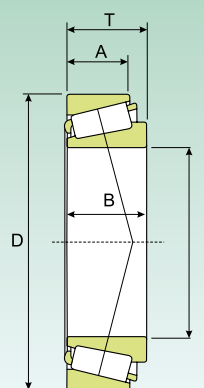




BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
414		88,500			23,812	IVECO	9596982
418	38,100			25,400		IVECO	9596887
462	57,150			29,317		NISSAN-EBRO MOTOR IBERICA	2721001-X
522		101,600			26,988	SCANIA	284842
528	47,625		36,068			SCANIA	284841
563		127,000			28,575	IVECO	99810618
572		139,992			28,575	NISSAN-EBRO MOTOR IBERICA	062117-0
575	76,200			36,098		SCANIA	284837
580	82,550			36,098		NISSAN-EBRO MOTOR IBERICA	540E-1240B
653		146,050			31,750	D.A.F.	174591
663	82,550			41,275		D.A.F.	174590
672		168,275			30,162	D.A.F.	174594
687	101,600			41,275		D.A.F.	260205
3525		87,312			23,812	D.A.F.	202648
3585	41,275			29,771		D.A.F.	202681
3720		93,264			23,812	NISSAN-EBRO MOTOR IBERICA	882252-M1
3780	50,800			30,302		NISSAN-EBRO MOTOR IBERICA	881767-M1
25520		80,931			19,050	NISSAN-EBRO MOTOR IBERICA	17201-X
25522		83,058			19,114	NISSAN-EBRO MOTOR IBERICA	68-4222
25590	45,618			25,400		NISSAN-EBRO MOTOR IBERICA	701114-M1
29620		112,712			19,050	NISSAN-EBRO MOTOR IBERICA	833639-M1
25522		83,058			19,114	NISSAN-EBRO MOTOR IBERICA	68-4222
25590	45,618			25,400		NISSAN-EBRO MOTOR IBERICA	701114-M1
29620		112,712			19,050	NISSAN-EBRO MOTOR IBERICA	833639-M1
29685	73,025			25,400		NISSAN-EBRO MOTOR IBERICA	831343-M1
30203	17	40	13,25	12	11	IVECO-E.N.A.S.A.	36129.017.00
						NISSAN-EBRO MOTOR IBERICA	SS09-0035A
						VOLVO	18521
30204	20	47	15,25	14	12	IVECO-E.N.A.S.A.	36129.020.00
						VOLVO	340138
						B.P.W.	02.6401.20.00
30205	25	52	16,25	15	13	NISSAN-EBRO MOTOR IBERICA	1833568-M1
						NISSAN-EBRO MOTOR IBERICA	SS09-0064A
						R.V.I. (FRANCE)	7703090098
						B.P.W.	02.6401.25.00
30206	30	62	17,25	16	14	BEDFORD	BT7084095
						IVECO	8835016

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

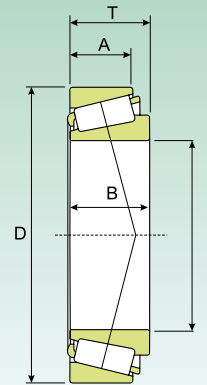
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
						IVECO	8857787
						IVECO	9920193
						IVECO-FORD	9920193
						MERCEDES-BENZ	19816505
						B.P.W.	02.6401.30.00
						SAUER SAF	4 200 0003 00
30207	35	72	18,25	17	15	BEDFORD	7149693
						IVECO	1109957
						IVECO	9005192
						IVECO	26799950
						IVECO-E.N.A.S.A.	36129.035.00
						R.V.I. (FRANCE)	959130207
						B.P.W.	02.6401.35.00
30208	40	80	19,75	18	16	IVECO	1104291
						IVECO	1362792
						IVECO	8863766
						IVECO-E.N.A.S.A.	36129.040.00
						NISSAN-EBRO MOTOR IBERICA	1440635-X1
						NISSAN-EBRO MOTOR IBERICA	339394
						NISSAN-EBRO MOTOR IBERICA	40210Y9500
						R.V.I. (FRANCE)	959130208
						SCANIA	172266
						VOLVO	11043
						VOLVO	183232
30209	45	85	20,75	19	16	MERCEDES-BENZ (ESPANA)	A6319810005
						NISSAN-EBRO MOTOR IBERICA	339440
						NISSAN-EBRO MOTOR IBERICA	40210G9500
						R.V.I. (FRANCE)	23431209
						R.V.I. (SPAIN)	366.010.4500
						VOLVO	11044
						B.P.W.	02.6401.45.00
30210	50	90	21,75	20	17	IVECO	26799980
						MAN	06.32489.0048
						NISSAN-EBRO MOTOR IBERICA	390503-X1
						R.V.I. (FRANCE)	23431210
						B.P.W.	02.6401.50.00

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

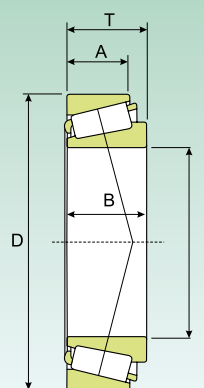
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
30211	55	100	22,75	21	18	IVECO	38540711
						IVECO-E.N.A.S.A.	819015
						MERCEDES-BENZ	19816205
						R.V.I. (FRANCE)	773021100
						R.V.I. (FRANCE)	23431211
30212	60	110	23,75	22	19	VOLVO	11097
						IVECO	26800000
						IVECO-E.N.A.S.A.	819016
						NISSAN-EBRO MOTOR IBERICA	SS09-0026A
30213	65	120	24,75	23	20	B.P.W.	02.6401.60.00
						IVECO	1136410
						IVECO	8863222
						IVECO	26800010
						NISSAN-EBRO MOTOR IBERICA	391337-X1
						R.V.I. (FRANCE)	23401213
30214	70	125	26,25	24	21	R.V.I. (FRANCE)	23431213
						IVECO	1109964
						NISSAN-EBRO MOTOR IBERICA	390504-X1
						SCANIA	129602
						VOLVO	11071
30215	75	130	27,25	25	22	VOLVO	11271
						IVECO	1102857
						MAN	06.32489.0019
						VOLVO	18412
30216	80	140	28,25	26	22	IVECO	1126121
						IVECO	26800040
						IVECO-FORD	2/680004/0
						MERCEDES-BENZ	9810205
						MERCEDES-BENZ	19818505
						SCANIA	14611
30217	85	150	30,5	28	24	IVECO	26800050
						R.V.I. (FRANCE)	959130217
						SAURER	8 064 030 217
						SCANIA	174631
						SCANIA	174717
						SCANIA	77545
						VOLVO	1652119

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

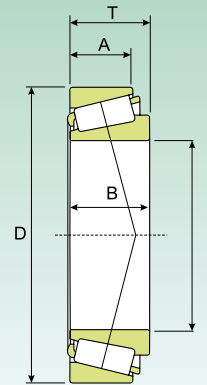
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
30218	90	160	32,5	30	26	IVECO	26800060
						NISSAN-EBRO MOTOR IBERICA	062180-0
						R.V.I. (FRANCE)	5000022784
30219	95	170	34,5	32	27	NISSAN-EBRO MOTOR IBERICA	SP-4220
						R.V.I. (FRANCE)	5000022735
						SCANIA	33959
30220	100	180	37	34	34	MERCEDES-BENZ	49814905
						NISSAN-EBRO MOTOR IBERICA	1443562-X1
						R.V.I. (FRANCE)	23430220
						R.V.I. (FRANCE)	23431220
						R.V.I. (FRANCE)	959130220
30221	105	190	39	36	36	R.V.I. (FRANCE)	23430221
						R.V.I. (FRANCE)	5000020631
30302	15	42	14,25	13	11	MERCEDES-BENZ	9819905
30304	20	52	16,25	15	13	IVECO	26800320
						NISSAN-EBRO MOTOR IBERICA	04305055-0
						NISSAN-EBRO MOTOR IBERICA	40115G9500
30305	25	62	18,25	17	15	BEDFORD	7058558
						IVECO	26800330
						IVECO-E.N.A.S.A.	819012
						MERCEDES-BENZ	29814105
						NISSAN-EBRO MOTOR IBERICA	06100231-0
30306	30	72	20,75	19	17	IVECO	26800340
						IVECO-E.N.A.S.A.	819017
						MERCEDES-BENZ	9819805
						MERCEDES-BENZ	19815705
						MERCEDES-BENZ	19819105
						MERCEDES-BENZ	19819805
						MERCEDES-BENZ (ESPANA)	A6319810605
30307	35	80	22,75	21	18	IVECO	26800350
						IVECO-E.N.A.S.A.	819233
						IVECO-FORD	2/680035/0
						SCANIA	177801
						SAUER SAF	4 200 0011 00
30308	40	90	25,25	23	20	IVECO-E.N.A.S.A.	819013
						MERCEDES-BENZ	19813105
						MERCEDES-BENZ	19815005

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

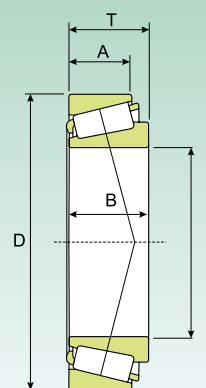
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
30309	45	100	27,25	25	22	IVECO	26800370
						IVECO-E.N.A.S.A.	819014
						IVECO-FORD	2/680037/0
						MERCEDES-BENZ	19813705
						R.V.I. (FRANCE)	773030900
						SCANIA	177802
		SAUER SAF	4 200 0012 00				
30310	50	110	29,25	27	23	IVECO	26800380
						NISSAN-EBRO MOTOR IBERICA	1831311-M91
						SAUER SAF	4 200 0013 00
30311	55	120	31,5	29	25	IVECO	26800390
						IVECO	26800620
						SAUER SAF	4 200 0014 00
30312	60	130	33,5	31	26	MERCEDES-BENZ	9810505
						MERCEDES-BENZ	9818905
						MERCEDES-BENZ	19819705
						SCANIA	366305
						SAUER SAF	4 200 0015 00
30313	65	140	36	33	28	IVECO-E.N.A.S.A.	36129.265.00
						R.V.I. (FRANCE)	23431313
						B.P.W.	02.6402.65.00
						SAUER SAF	4 200 0016 00
30314	70	150	38	35	30	MERCEDES-BENZ	720030314
						MERCEDES-BENZ	19817505
						MERCEDES-BENZ	19817505
						MERCEDES-BENZ	19817705
						MERCEDES-BENZ	19817705
						MERCEDES-BENZ	19818005
						SCANIA	123263
						SCANIA	391289
						VOLVO	1656100
30315	75	160	40	37	31	SCANIA	32553
30317	85	180	44,5	41	34	FODEN	FL110/11
						FODEN	FL110/11

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

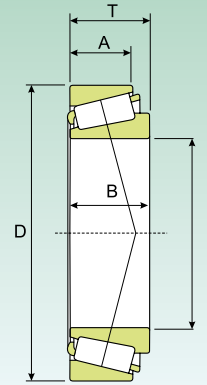
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
31308	40	90	25,25	23	17	IVECO-E.N.A.S.A.	819234
						MERCEDES-BENZ	19814405
						SCANIA	14613
						VOLVO	11096
						VOLVO	6602001
31311	55	12	31,5	29	21	VOLVO	18171
32205	25	52	19,25	18	15	IVECO-E.N.A.S.A.	544351
						R.V.I. (FRANCE)	23432205
32206	30	62	21,25	20	13	D.A.F.	164670
						IVECO	1110000
						TRUCK - LEYLAND	NAK9186
						MAN	06.32499.0080
						MERCEDES-BENZ	720032206
						MERCEDES-BENZ	9813105
						MERCEDES-BENZ	19811505
						MERCEDES-BENZ	19816105
						NISSAN-EBRO MOTOR IBERICA	3001019-X1
						R.V.I. (FRANCE)	23336266
						R.V.I. (FRANCE)	23432206
						R.V.I. (FRANCE)	5516016470
						R.V.I. (FRANCE)	5516016472
R.V.I. (FRANCE)	959232206						
32207	35	72	24,25	23	19	D.A.F.	15919
						IVECO	26800130
						MAN	06.32499.0068
						MERCEDES-BENZ	720032207
						MERCEDES-BENZ	3199810005
						NISSAN-EBRO MOTOR IBERICA	04305054-0
						NISSAN-EBRO MOTOR IBERICA	1440637-X1
						R.V.I. (FRANCE)	23432207
						R.V.I. (FRANCE)	5516010573
						R.V.I. (FRANCE)	959232207
						R.V.I. (FRANCE)	959532207
						SCANIA	202635
						VOLVO	183684

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

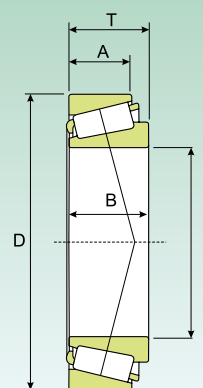
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32208	40	80	24,75	23	19	D.A.F.	14554
						IVECO	7164502
						IVECO	26800140
						IVECO-E.N.A.S.A.	36129.440.00
						IVECO-FORD	2/680014/0
						NISSAN-EBRO MOTOR IBERICA	06100230-0
						R.V.I. (FRANCE)	773220800
						R.V.I. (FRANCE)	23432208
						R.V.I. (FRANCE)	5516014042
						R.V.I. (FRANCE)	5516014518
						R.V.I. (FRANCE)	5516014554
						R.V.I. (FRANCE)	959232208
						SCANIA	214104
						VOLVO	183763
32209	45	85	24,75	23	19	NISSAN-EBRO MOTOR IBERICA	1440648-X1
						R.V.I. (FRANCE)	773220900
						R.V.I. (FRANCE)	23432209
						R.V.I. (FRANCE)	5516016468
						R.V.I. (FRANCE)	5516016469
						R.V.I. (FRANCE)	5516016471
						R.V.I. (FRANCE)	959232209
						VOLVO	183764
SAUER SAF	4 200 0022 00						
32210	50	90	24,75	23	19	D.A.F.	15920
						IVECO	1110003
						IVECO	26800160
						MERCEDES-BENZ	720032210
						MERCEDES-BENZ	720432210
						MERCEDES-BENZ	9813605
						MERCEDES-BENZ	19818905
						MERCEDES-BENZ	29811905
						MERCEDES-BENZ	29811905
						MERCEDES-BENZ	29812205
						MERCEDES-BENZ	59815305
						MERCEDES-BENZ	3199810405
						NISSAN-EBRO MOTOR IBERICA	1442008-X1
						R.V.I. (FRANCE)	23432210

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

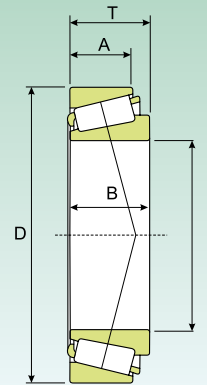
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
						R.V.I. (FRANCE)	5000050071
						R.V.I. (FRANCE)	5000788202
						R.V.I. (FRANCE)	5516010507
						R.V.I. (FRANCE)	959032210
						VOLKSWAGEN	291.501.319B
						VOLVO	11099
						VOLVO	183765
32211	55	100	26,75	25	21	D.A.F.	14555
						IVECO	26800170
						MAN	81.93420.0056
						MERCEDES-BENZ	720032211
						MERCEDES-BENZ	9813305
						MERCEDES-BENZ	9819005
						MERCEDES-BENZ	19818405
						MERCEDES-BENZ	19818605
						MERCEDES-BENZ	29812405
						MERCEDES-BENZ	3199810205
						R.V.I. (FRANCE)	23432211
						R.V.I. (FRANCE)	5000050072
						R.V.I. (FRANCE)	5516010574
						R.V.I. (FRANCE)	5516014519
						R.V.I. (FRANCE)	959232211
						VOLVO	183769
32212	60	110	29,75	28	24	IVECO	1125573
						IVECO	26800180
						NISSAN-EBRO MOTOR IBERICA	1831299-M91
						R.V.I. (FRANCE)	23432873
						R.V.I. (FRANCE)	959532212
						VOLVO	11075
						VOLVO	1652099
						B.P.W.	02.6405.60.00

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

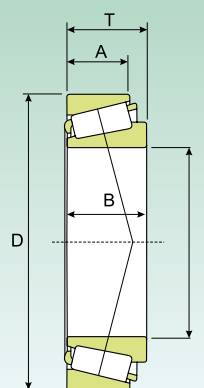
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32213	65	120	32,75	31	27	IVECO	26800190
						MERCEDES-BENZ	9814105
						NISSAN-EBRO MOTOR IBERICA	SP-4261-B
						R.V.I. (FRANCE)	23432213
						SCANIA	177892
						VOLVO	11076
	SAUER SAF	4 200 0023 00					
32214	70	125	33,25	31	27	IVECO	1103142
						MERCEDES-BENZ	49817305
						NISSAN-EBRO MOTOR IBERICA	SP-4220-C
						R.V.I. (FRANCE)	959232214
32215	75	130	33,25	31	27	IVECO	26800210
						MERCEDES-BENZ	9817405
						MERCEDES-BENZ	9818405
						MERCEDES-BENZ	19814805
						MERCEDES-BENZ	3279810305
						R.V.I. (FRANCE)	773221500
						R.V.I. (FRANCE)	23432215
						R.V.I. (FRANCE)	959232215
						SCANIA	14102
						SCANIA	177893
VOLVO	11066						
32216	80	140	35,25	33	28	BEDFORD	6387761
						IVECO	26800220
						IVECO-E.N.A.S.A.	36129.480.00
						IVECO-E.N.A.S.A.	568102
						IVECO-FORD	2/680022/0
						IVECO-PEGASO	568102
						IVECO-PEGASO	3612948000
						MERCEDES-BENZ	720032216
						MERCEDES-BENZ	9810305
						MERCEDES-BENZ	9812401
						MERCEDES-BENZ	9817205
						MERCEDES-BENZ	9819405
						MERCEDES-BENZ	69810605
						R.V.I. (FRANCE)	959232216
						R.V.I. (FRANCE)	959532216

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

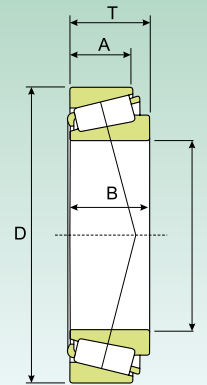
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
						SCANIA	14103
						VOLVO	11067
						VOLVO	181087
32217	85	150	38,5	36	30	IVECO	7164544
						IVECO	26800230
						IVECO-E.N.A.S.A.	36129.485.00
						IVECO-E.N.A.S.A.	568103
						IVECO-PEGASO	568103
						IVECO-PEGASO	914219
						IVECO-PEGASO	3612948500
						MERCEDES-BENZ	720032217
						MERCEDES-BENZ	9812205
						MERCEDES-BENZ	29811705
						MERCEDES-BENZ	29811705
						MERCEDES-BENZ	29811805
						MERCEDES-BENZ	29811805
						MERCEDES-BENZ	3279810405
						MERCEDES-BENZ	3279812205
						R.V.I. (FRANCE)	23432217
						R.V.I. (FRANCE)	5000020511
						R.V.I. (FRANCE)	959232217
						SAURER	8 064 032 217
						SCANIA	14146
						SAUER SAF	4 200 0025 00
32218	90	160	42,5	40	34	BEDFORD	410707
						BEDFORD	6387762
						IVECO	26800240
						IVECO-E.N.A.S.A.	36129.490.00
						IVECO-E.N.A.S.A.	564707
						IVECO-PEGASO	564707
						IVECO-PEGASO	3612949000
						R.V.I. (FRANCE)	23432218
						R.V.I. (FRANCE)	5000021842
						R.V.I. (FRANCE)	959232218
						R.V.I. (FRANCE)	959532218
						SCANIA	14835
						VOLVO	19468

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

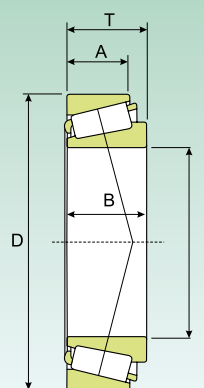
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32219	95	170	45,5	43	37	IVECO	7164543
						IVECO	26800250
						IVECO-E.N.A.S.A.	36129.495.00
						IVECO-PEGASO	3612949500
						MERCEDES-BENZ	9812105
						NISSAN-EBRO MOTOR IBERICA	062179-0
						R.V.I. (FRANCE)	23432219
						R.V.I. (FRANCE)	5000020632
						R.V.I. (FRANCE)	959232219
						SCANIA	33948
						VOLVO	181086
						B.P.W.	02.6405.95.00
SAUER SAF	4 200 0026 00						
32220	100	180	49	46	46	IVECO-E.N.A.S.A.	36129.500.00
						IVECO-PEGASO	3612950000
						R.V.I. (FRANCE)	23432220
						R.V.I. (FRANCE)	959232220
						R.V.I. (SPAIN)	366.061.0030
						SCANIA	123630
32221	105	190	53	50	50	IVECO	26800270
						SAUER SAF	4 200 0028 00
32222	110	200	56	53	53	R.V.I. (FRANCE)	959232222
32224	120	215	61,5	58	50	R.V.I. (FRANCE)	959232224
32304	20	52	22,25	21	18	MERCEDES-BENZ	720032304
						MERCEDES-BENZ	19819005
						MERCEDES-BENZ	29812005
						MERCEDES-BENZ	3199810605
						NISSAN-EBRO MOTOR IBERICA	300142-X1
32305	25	62	25,25	24	20	IVECO	26800550
						R.V.I. (FRANCE)	773230500
32306	30	72	28,75	27	19,5	IVECO	26800560
						MERCEDES-BENZ	720032306
						MERCEDES-BENZ	9819505
						MERCEDES-BENZ	19818305
						MERCEDES-BENZ	19818705
						MERCEDES-BENZ	19819505
						R.V.I. (FRANCE)	23432306

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

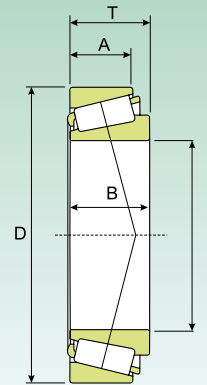
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
						SCANIA	14614
						VOLVO	11073
32307	35	80	32,75	31	25	IVECO	1110016
						MERCEDES-BENZ	720032307
						MERCEDES-BENZ	9819605
						MERCEDES-BENZ	19815605
						MERCEDES-BENZ	19817005
						MERCEDES-BENZ	39816405
						MERCEDES-BENZ	69810705
						NISSAN-EBRO MOTOR IBERICA	390876-X1
						R.V.I. (FRANCE)	23336102
						R.V.I. (FRANCE)	23432307
						SCANIA	77192
						VOLVO	11063
32308	40	90	35,25	33	27	IVECO	1126887
						IVECO	26800580
						MERCEDES-BENZ	29816405
						SCANIA	14698
						VOLVO	11074
						VOLVO	181668
						VOLVO	181669
32309	45	100	38,25	36	30	D.A.F.	283684
						D.A.F.	283686
						IVECO	1110019
						IVECO	61099010
						IVECO-E.N.A.S.A.	36129.645.00
						IVECO-PEGASO	3612964500
						TRUCK - LEYLAND	ABU8716
						MERCEDES-BENZ	49811305
						NISSAN-EBRO MOTOR IBERICA	SS09-0018A
						R.V.I. (FRANCE)	959532309
						R.V.I. (SPAIN)	366.070.4500
						SCANIA	14623
						SCANIA	397314
						VOLVO	11064
						B.P.W.	02.6406.45.00
						SAUER SAF	4 200 0031 00

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

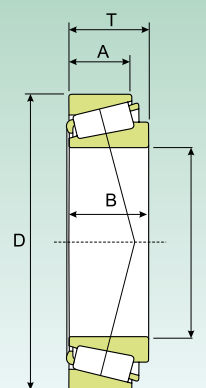
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32310	50	110	42,25	40	33	D.A.F.	556289
						D.A.F.	626875
						IVECO	26800600
						IVECO-E.N.A.S.A.	36129.650.00
						IVECO-FORD	2/680060/0
						IVECO-PEGASO	3612965000
						MAN	06.32499.0034
						MERCEDES-BENZ	720032310
						MERCEDES-BENZ	9812005
						MERCEDES-BENZ	19812905
						MERCEDES-BENZ	19817405
						MERCEDES-BENZ	19817605
						MERCEDES-BENZ	19818202
						MERCEDES-BENZ	69819905
						NISSAN-EBRO MOTOR IBERICA	1440645-X1
						R.V.I. (FRANCE)	5000022267
						R.V.I. (FRANCE)	959532310
SCANIA	14735						
VOLVO	11062						
B.P.W.	02.6406.50.00						
32311	55	120	45,5	43	35	IVECO	26800610
						IVECO-FORD	2/680061/0
						R.V.I. (FRANCE)	23432311
						R.V.I. (FRANCE)	959532311
						SCANIA	14764
						SCANIA	178427
						VOLVO	11095
						VOLVO	183338
SAUER SAF	4 200 0032 00						
32312	60	130	48,5	46	37	IVECO	1110022
						IVECO-PEGASO	3612966000
						R.V.I. (FRANCE)	959532312
						SCANIA	14836
						SCANIA	369624
						SCANIA	373784
SAUER SAF	4 200 0033 00						

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

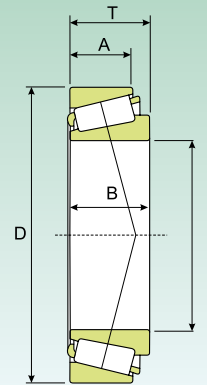
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32313	65	140	51	37	29	IVECO-E.N.A.S.A.	36129.665.00
						IVECO-PEGASO	3612966500
						R.V.I. (FRANCE)	23432313
						R.V.I. (FRANCE)	959532313
						SCANIA	14736
32314	70	150	54	51	42	D.A.F.	640616
						MAN	06.32499.0020
						MERCEDES-BENZ	49819805
						MERCEDES-BENZ	49819905
						MERCEDES-BENZ	59810005
						R.V.I. (FRANCE)	959532314
32315	75	160	58	55	45	SAUER SAF	4 200 0034 00
						IVECO-E.N.A.S.A.	36129.675.00
32316	80	170	61,5	58	48	IVECO-PEGASO	626153
						SCANIA	123629
32318	90	190	67,5	64	53	SAUER SAF	4 200 0035 00
						SAUER SAF	4 200 0036 00
33011	55	90	27	27	21	MERCEDES-BENZ	29819305
						MERCEDES-BENZ	39814305
						MERCEDES-BENZ	59814405
						MERCEDES-BENZ	79815705
33012	60	95	27	27	21	R.V.I. (FRANCE)	5516016784
						R.V.I. (FRANCE)	5516016786
						R.V.I. (FRANCE)	959443012
						VOLVO	183777
33013	65	100	27	27	21	R.V.I. (FRANCE)	5516011446
						R.V.I. (FRANCE)	959443013
						VOLVO	183766
33014	70	110	31	31	25,5	MAN	06.32499.0109
						VOLVO	183778
33015	75	115	31	31	25,5	IVECO	1133049
						NISSAN-EBRO MOTOR IBERICA	SS09-0055A
33016	80	125	36	36	29,5	VOLVO	183767
						D.A.F.	631780
33017	85	130	36	36	29,5	SCANIA	264961

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

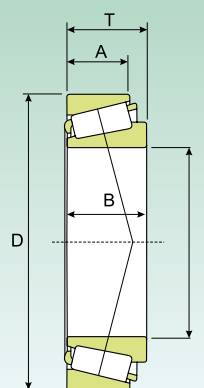
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
33018	90	140	39	39	32,5	D.A.F.	631442
						NISSAN-EBRO MOTOR IBERICA	SS09-0054A
33019	95	145	39	39	32,5	VOLVO	183768
						D.A.F.	676987
						IVECO	1104923
						MAN	06.32499.0036
						MERCEDES-BENZ	9809602
						MERCEDES-BENZ	29819005
33020	100	150	39	39	32,5	MERCEDES-BENZ	19806602
						MERCEDES-BENZ	59818405
						MERCEDES-BENZ	59818505
						MERCEDES-BENZ	69810105
33021	105	160	43	43	34	IVECO	41800341
						MAN	06.32499.0096
						MAN	06.32499.0127
						MERCEDES-BENZ	9809702
						MERCEDES-BENZ	39812605
						MERCEDES-BENZ	39812805
						MERCEDES-BENZ	59814905
						R.V.I. (FRANCE)	959443021
33022	110	170	47	47	37	MAN	06.32499.0044
						MERCEDES-BENZ	49810705
						MERCEDES-BENZ	49810905
						MERCEDES-BENZ	59812105
						R.V.I. (FRANCE)	959443022
						IVECO	8859651
33108	40	75	26	26	20,5	R.V.I. (FRANCE)	5003090902
						SCANIA	1109767
						MERCEDES-BENZ	39811105
33109	45	80	26	26	20,5	MERCEDES-BENZ	39811605
						MERCEDES-BENZ	39819605
						MERCEDES-BENZ	39819605
						R.V.I. (FRANCE)	23336288
						IVECO-FORD	7160370
33111	55	95	30	30	23	MERCEDES-BENZ	9807502
						MERCEDES-BENZ	9818302
						MERCEDES-BENZ	29818205
						MERCEDES-BENZ	29818205

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

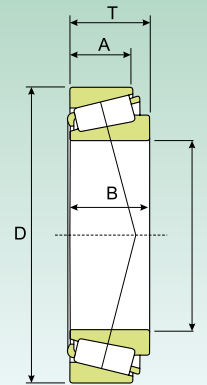
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
33113	65	110	34	34	26,5	IVECO	4690299
						IVECO-FORD	4690299
						MERCEDES-BENZ	9814518
						MERCEDES-BENZ	39814105
						MERCEDES-BENZ	89818305
						MERCEDES-BENZ	89818405
33115	75	125	37	37	29	SAUER SAF	4 200 0055 00
						MERCEDES-BENZ	39813005
						MERCEDES-BENZ	39813205
						R.V.I. (FRANCE)	23433115
33116	80	130	37	37	29	VOLVO	184678
						B.P.W.	02.6408.80.00
33117	85	140	41	41	32	IVECO	7164196
						IVECO-E.N.A.S.A.	627078
						MERCEDES-BENZ	19806702
						MERCEDES-BENZ	59818305
						MERCEDES-BENZ	59818605
						MERCEDES-BENZ	59819905
33118	90	150	45	45	35	B.P.W.	02.6408.90.00
33205	25	52	22	22	18	MERCEDES-BENZ	39811005
						MERCEDES-BENZ	39811505
						MERCEDES-BENZ	39819505
						MERCEDES-BENZ	39819505
						MERCEDES-BENZ	39819505
						MERCEDES-BENZ	59812205
33206	30	62	25	25	14	R.V.I. (FRANCE)	5003090068
						R.V.I. (FRANCE)	5003090901
						SCANIA	315288
33207	35	72	28	28	22	IVECO	7169935
						R.V.I. (FRANCE)	5000788712
						SAUER SAF	4 200 0057 00

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

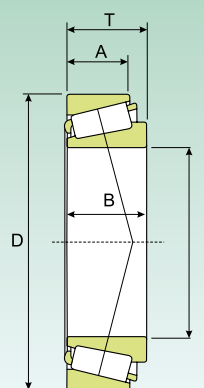
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
33208	40	80	32	32	25	IVECO	8582739
						IVECO	8859652
						MAN	81.93420.0077
						MERCEDES-BENZ	39813905
						MERCEDES-BENZ	39817205
						MERCEDES-BENZ	49816805
						SCANIA	284843
						VOLVO	1652127
						B.P.W.	02.6407.40.00
33209	40	85	32	32	25	D.A.F.	636820
						TRUCK - LEYLAND	AJU1918
						TRUCK - LEYLAND	NAK9185
						MAN	06.32489.0044
						MERCEDES-BENZ	39815305
						MERCEDES-BENZ	39815705
						MERCEDES-BENZ	49817205
						MERCEDES-BENZ	59814105
						R.V.I. (FRANCE)	23336131
						R.V.I. (FRANCE)	23356131
B.P.W.	02.6407.45.00						
33210	50	90	32	32	24,5	D.A.F.	614943
						MAN	81.93420.0072
						MERCEDES-BENZ	29817905
						MERCEDES-BENZ	39818305
						MERCEDES-BENZ	49814205
33211	55	100	35	35	27	IVECO	7165686
						IVECO-FORD	7165686
						MERCEDES-BENZ	49816405
						MERCEDES-BENZ	49816505
						MERCEDES-BENZ	49816705
33212	60	110	38	38	29	IVECO	7160361
						IVECO-E.N.A.S.A.	710384
						IVECO-FORD	7160361
						IVECO-PEGASO	710384
						MAN	06.32489.0045
						SCANIA	345835
VOLVO	1652563						

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

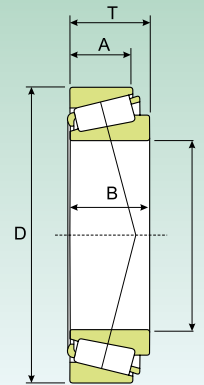
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
33213	65	120	41	41	32	MAN	06.32489.0046
						MERCEDES-BENZ	19800902
						MERCEDES-BENZ	39813705
						MERCEDES-BENZ	39817405
						VOLVO	184672
						B.P.W.	02.6407.65.00
33214	70	125	41	41	32	IVECO	26800200
						MERCEDES-BENZ	19801002
						MERCEDES-BENZ	39815205
						MERCEDES-BENZ	39815605
						MERCEDES-BENZ	39818505
						MERCEDES-BENZ	69815205
						R.V.I. (FRANCE)	23336061
						R.V.I. (FRANCE)	23336111
						VOLVO	1654326
33215	75	130	41	41	31	D.A.F.	275825
						IVECO-E.N.A.S.A.	626153
						MERCEDES-BENZ	19802702
						MERCEDES-BENZ	29818605
						MERCEDES-BENZ	29818605
						MERCEDES-BENZ	29818905
						NISSAN-EBRO MOTOR IBERICA	SS09-0050A
						SCANIA	260998
						B.P.W.	02.6407.75.00
33216	80	140	46	46	35	IVECO-PEGASO	712166
						R.V.I. (FRANCE)	5000785898
33217	85	150	49	49	37	IVECO	41800342
						IVECO-PEGASO	914220
						B.P.W.	02.6407.85.00
33220	100	180	63	63	48	MERCEDES-BENZ	39814505
						MERCEDES-BENZ	49811005
33281	71,438				30,162	NISSAN-EBRO MOTOR IBERICA	7EQ-4221
33462		117,475			23,812	NISSAN-EBRO MOTOR IBERICA	062118-0
39520		112,712			23,812	D.A.F.	202647
39528		119,985			26,949	SCANIA	284845
39580	57,150				30,162	SCANIA	284844
42620		127,000			22,225	D.A.F.	655313

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

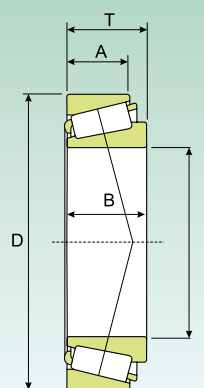
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
02872/02820	28,575	73,025	22,225	20,165	15,875	VOLVO	18450-18451
07100S/07210X	25,400	50,800	15,011	28,575	23,020	BEDFORD	9968456
1380/1328	22,225	52,388	19,368	14,381	12,000	MERCEDES-BENZ	9805002
						MERCEDES-BENZ	9805402
						MERCEDES-BENZ	9805502
						MERCEDES-BENZ	9815402
						MERCEDES-BENZ	1249810305
14131/14276	33,338	69,012	19,845	14,288	9,525	VOLVO	181291-181189
16150/16284	38,1	72,238	20,638	18,288	13,97	IVECO-FORD	1709462-1709465
18690/18620	46,038	79,375	17,462	17,462	13,495	BEDFORD	8845472
						IVECO	1905018
						IVECO	9980735
18790/18720	50,800	85,000	17,462	17,462	13,495	BEDFORD	8845471
						IVECO	1905019
						IVECO	9980734
						IVECO-FORD	545746
25580/25520	44,450	82,931	23,812	25,400	19,050	D.A.F.	175827
						TRUCK - LEYLAND	824484
25590/25520	45,618	82,931	23,812	21,692	21,808	IVECO-FORD	1516181
						VOLVO	181133-183356
32005X	25	47	15	15	11,5	D.A.F.	298831
32006X	30	55	17	17	13	NISSAN-EBRO MOTOR IBERICA	1422111-M1
						VOLKSWAGEN	291407645
32007X	35	62	18	18	14	NISSAN-EBRO MOTOR IBERICA	3000966-X1
						B.P.W.	02.6404.35.00
32008X	40	68	19	19	14,5	IVECO	24903810
						IVECO-FORD	2/490381/0
						R.V.I. (FRANCE)	7703090034
						SCANIA	871629
32009X	45	75	20	20	15,5	MERCEDES-BENZ (ESPANA)	A6319800102
						SCANIA	1302558
						VOLVO	1655337
32010X	50	80	20	20	15,5	MERCEDES-BENZ (ESPANA)	A6319800002
						NISSAN-EBRO MOTOR IBERICA	2723259-X
						R.V.I. (FRANCE)	5000391585

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

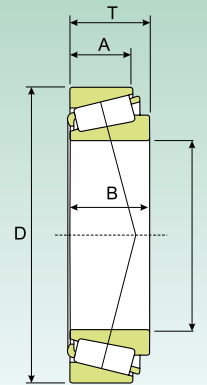
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32011X	55	90	23	23	17,5	IVECO	1101517
						IVECO	7162191
						IVECO	09597065/66
						IVECO-FORD	7162191
						MERCEDES-BENZ	9809002
						MERCEDES-BENZ	9819002
						MERCEDES-BENZ	29811305
						MERCEDES-BENZ	29816605
						MERCEDES-BENZ	69815605
						MERCEDES-BENZ	79810405
32012X	60	95	23	23	17,5	NISSAN-EBRO MOTOR IBERICA	05500465-0
						VOLKSWAGEN	291501319
						IVECO	7162243
32013X	65	100	23	23	17,5	IVECO-FORD	7162243
						NISSAN-EBRO MOTOR IBERICA	3000216-X1
32014X	70	110	25	25	19	IVECO	7164487
						IVECO	60141947
						IVECO-FORD	7164487
						R.V.I. (SPAIN)	366.040.6500
32015X	75	115	25	25	19	IVECO	1905216
						IVECO	7164410
						IVECO	7172769
						IVECO-E.N.A.S.A.	36129.069.00
						IVECO-FORD	7164410
						IVECO-PEGASO	3612906900
						MERCEDES-BENZ	59816605
						MERCEDES-BENZ	59819505
MERCEDES-BENZ	59819805						
32016X	80	125	29	29	22	IVECO	1103141
						NISSAN-EBRO MOTOR IBERICA	3007446-X1
32017X	85	130	29	29	22	D.A.F.	640618
						MERCEDES-BENZ	720032016
						SCANIA	326826
32017X	85	130	29	29	22	IVECO	60115335
						MAN	06.32480.1200
						R.V.I. (FRANCE)	23336246

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

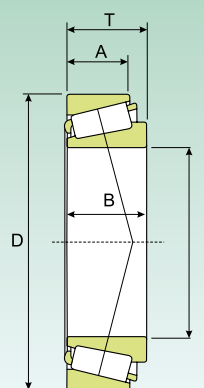
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32018X	90	140	32	32	24	D.A.F.	77060
						IVECO	1103228
						IVECO	7162944
						IVECO-FORD	7162944
						MAN	06.32489.0051
32019X	95	145	32	32	24	D.A.F.	0621285/286
						D.A.F.	655407
						MAN	06.32489.0012
						MERCEDES-BENZ	720032019
						MERCEDES-BENZ	19802602
						MERCEDES-BENZ	29815405
32020X	100	150	32	32	24	MERCEDES-BENZ	39815105
						MERCEDES-BENZ	69814705
						IVECO	1905027
						IVECO	7984896
						MERCEDES-BENZ	19816405
32021X	105	160	35	35	26	MERCEDES-BENZ	19817205
						MERCEDES-BENZ	274114
						IVECO	1104922
						MERCEDES-BENZ	39812505
						MERCEDES-BENZ	39812705
32022X	110	170	38	38	29	R.V.I. (FRANCE)	23336044
						MERCEDES-BENZ	29815005
						R.V.I. (FRANCE)	5000021895
						SCANIA	264960
32024X	120	180	38	38	29	IVECO	1102860
						IVECO	1103360
						IVECO	09597070/71
						IVECO	38981836
						IVECO-FORD	1103360
32205B	25	52	19,25	18	15	BEDFORD	11052709
						IVECO	767756
32206B	30	62	21,25	20	17	BEDFORD	11052699
32308B	40	90	35,25	33	27	IVECO	7164503
						IVECO-FORD	7164503
						SCANIA	322747

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

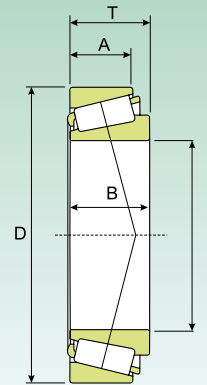
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
32310B	50	110	42,25	40	33	IVECO-E.N.A.S.A.	628737
						IVECO-PEGASO	628737
32312B	60	130	48,5	46	37	IVECO-E.N.A.S.A.	628713
						IVECO-PEGASO	628713
33281/33462	71,438	117,475	30,162	30,162	23,810	R.V.I. (FRANCE)	23874104
						SAURER	00814 60
						SAURER	160-8 0640
						SAURER	8 064 000 814
						VOLVO	181012-181011
33287/33462	73,025	117,475	30,162	30,162	23,812	E.R.F.	SL84/217
						E.R.F.	SL84/217
						IVECO-FORD	1525734
						SEDDON ATKINSON	204702
33895/33821	53,975	95,250	27,783	28,575	22,225	MERCEDES-BENZ	29810505
33895/33822	53,975	95,250	27,783	28,575	22,225	MERCEDES-BENZ	9806802
						MERCEDES-BENZ	19810505
						MERCEDES-BENZ	19813805
3585/3525	41,275	87,312	30,162	29,771	23,812	D.A.F.	202825
						IVECO-FORD	5005245
						TRUCK - LEYLAND	863750
						TRUCK - LEYLAND	EAW3149-EAW3049
362/368A	50,800	88,900	20,637	22,225	16,513	IVECO	9980740
362A		88,900			16,513	NISSAN-EBRO MOTOR IBERICA	350356-X1
368A	50,800			22,225		NISSAN-EBRO MOTOR IBERICA	200922-M1
36990/36920	177,800	227,012	30,162	30,162	23,020	IVECO-E.N.A.S.A.	311178
						IVECO-PEGASO	311178
3780/3720	50,800	93,264	30,162	30,302	23,812	BEDFORD	7181959
						IVECO-E.N.A.S.A.	521125
						IVECO-FORD	1516190
						IVECO-FORD	1516190
						IVECO-PEGASO	521195
						TRUCK - LEYLAND	5539Z285
						TRUCK - LEYLAND	824482
						R.V.I. (SPAIN)	366.101.0300
						D.A.F.	325402
						VOLVO	181434-181008
382A		96,838			15,875	NISSAN-EBRO MOTOR IBERICA	195525-M1

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

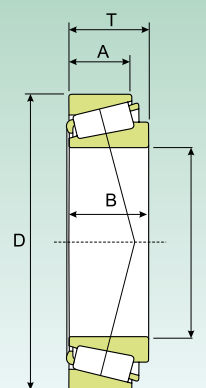
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
382S/387A	57,150	96,838	25,400	21,946	20,274	IVECO	9980738
387A/382	57,150	98,425	21,000	21,946	17,826	VOLVO	18500-18501
387A/382A	57,150	96,838	21,000	21,946	15,875	IVECO	8867113
						IVECO-FORD	634049
39528/39580	57,150	119,985	32,750	30,162	26,949	SCANIA	284997
39580/39520	57,150	112,712	30,162	30,162	23,812	VOLVO	184088
39590/39520	66,675	112,712	30,162	30,162	23,812	E.R.F.	49666
						E.R.F.	49666
						FODEN	FL110/31
						FODEN	FL110/31
						IVECO-FORD	5005249
						TRUCK - LEYLAND	824483
						MAN	81.93420.0163
3982/3920	63,500	112,712	30,162	30,048	23,812	IVECO-E.N.A.S.A.	517263
						IVECO-FORD	1525742
						TRUCK - LEYLAND	10871018/19
						TRUCK - LEYLAND	563185
						TRUCK - LEYLAND	AKX2509-AKV4438
						TRUCK - LEYLAND	CHM7
						VOLKSWAGEN	605.525.193B
						VOLVO	18599-18414
						VOLVO	18599-18414
418/414	38,100	88,500	26,988	25,400	19,050	TRUCK - LEYLAND	10871031/32
42687/42620	76,200	127,000	30,162	31,000	22,225	R.V.I. (FRANCE)	23874099
						R.V.I. (FRANCE)	7701014445
						VOLVO	181001-181002
453X		104,775			24,605	NISSAN-EBRO MOTOR IBERICA	272100-X
462/453X	57,150	104,775	30,162	29,317	24,605	TRUCK - LEYLAND	505524
						R.V.I. (SPAIN)	366.100.8100
						VOLVO	18417-18416
47896/47820	95,250	146,050	33,338	34,925	26,195	TRUCK - LEYLAND	35501478
						TRUCK - LEYLAND	CRF512810
526/522	41,275	101,600	34,925	29,083	22,225	FODEN	FL110/5
						FODEN	FL110/5
528R/522	47,625	101,600	34,925	36,068	26,988	BEDFORD	8849611
53178/53377	44,450	95,250	30,958	28,300	20,638	VOLVO	19451-183295

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

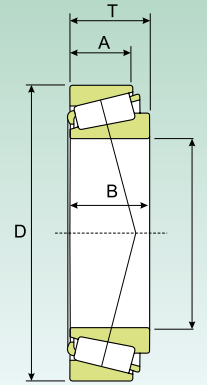
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
537/532X	50,800	107,950	36,512	36,957	28,575	VOLVO	181338-181402
						VOLVO	1,81338E+65
566/563	69,850	127,000	36,512	36,170	28,575	TRUCK - LEYLAND	10871009/10
						SEDDON ATKINSON	913768
575/572	76,200	139,992	36,512	36,098	28,575	BEDFORD	2690284
						IVECO	1905001
						VOLVO	181124-181125
580/572	82,550	139,992	36,512	36,098	28,575	BEDFORD	7132203
						IVECO-E.N.A.S.A.	521317
						IVECO-FORD	1525748
						IVECO-FORD	1525748
						IVECO-PEGASO	521317
						TRUCK - LEYLAND	10871001/2
						TRUCK - LEYLAND	248/57
						TRUCK - LEYLAND	5539Z106
						MERCEDES-BENZ	9815605
						MERCEDES-BENZ	29810005
						MERCEDES-BENZ	49814605
						MERCEDES-BENZ	49814705
						MERCEDES-BENZ	49814805
593/592A	88,900	152,400	39,688	36,322	30,162	R.V.I. (FRANCE)	959901082
						R.V.I. (SPAIN)	366.100.4200
						VOLVO	181299-181125
594/592A	95,250	152,400	39,688	36,322	30,162	TRUCK - LEYLAND	505716
598/592A	92,075	152,400	39,688	36,322	30,162	BEDFORD	6371978
						IVECO-FORD	1544279
						TRUCK - LEYLAND	10871016/17
						TRUCK - LEYLAND	527505
						TRUCK - LEYLAND	RF16197
						SEDDON ATKINSON	206974
						VOLVO	181298-181128
						VOLVO	191298-181128
598/592A	92,075	152,400	39,688	36,322	30,162	MERCEDES-BENZ	9817505
						MERCEDES-BENZ	9817905
						R.V.I. (FRANCE)	959901092
						VOLVO	181127-181128

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

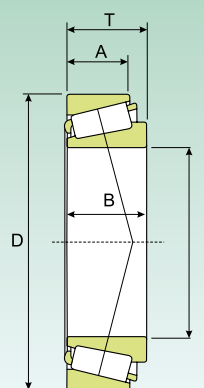
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
6379/6320	65,088	135,755	53,975	56,007	44,450	E.R.F.	SL84/73
						E.R.F.	SL84/73
						IVECO	60003645
						TRUCK - LEYLAND	10870997/98
						TRUCK - LEYLAND	69092
						R.V.I. (FRANCE)	959901065
						R.V.I. (FRANCE)	23336084
64450/64700	114,300	177,800	41,275	41,275	30,162	SEDDON ATKINSON	202115
						IVECO	8194960
						SAURER	00820 61
						SAURER	161-8 0640
663/653	82,550	146,050	41,275	41,275	31,750	SAURER	8 064 000 820
						D.A.F.	174592
						FODEN	FL110/18
						FODEN	FL110/18
68450/68712	114,300	180,975	34,925	31,750	25,400	VOLVO	181280/181281
						E.R.F.	SL84/197
						E.R.F.	SL84/197
						IVECO-FORD	1403689-1403691
						SCANIA	194047
687/672	101,600	168,275	41,275	41,275	30,162	SEDDON ATKINSON	34256
						VOLVO	181160-181161
						D.A.F.	260724
						TRUCK - LEYLAND	553448
						R.V.I. (SPAIN)	366.100.7600
L44649/L44610	26,988	50,292	14,224	14,732	10,668	VOLVO	181596-181279
						BEDFORD	11054479
						BEDFORD	6368762
						IVECO-FORD	1516152
						MERCEDES-BENZ	6089810305
L45449/L45410	29	50,292	14,224	14,732	10,668	R.V.I. (SPAIN)	3.661.010.800
						BEDFORD	11070311
						VOLKSWAGEN	311.405.625A/E
L68149/L68110	34,988	59,131	15,875	16,764	11,938	VOLKSWAGEN	211.405.625D
L68149/L68111	34,988	59,974	15,875	16,764	11,938	BEDFORD	9966510
						IVECO-FORD	1513180

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

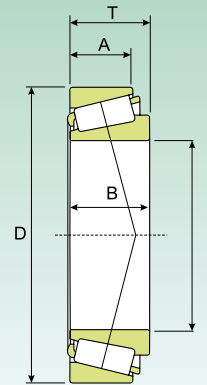
For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
LM11749/LM11710	17,462	39,878	13,843	14,605	10,668	BEDFORD	11054489
						BEDFORD	6368763
						IVECO-FORD	1516159
						R.V.I. (SPAIN)	366.101.0900
LM11949	19,05			16,637		NISSAN-EBRO MOTOR IBERICA	831055-M1
LM11949/LM11910	19,050	45,237	15,494	16,637	12,065	NISSAN-EBRO MOTOR IBERICA	40215A0405
						VOLKSWAGEN	211405645
						VOLVO	181585-181584
LM29749/LM29710	38,100	65,088	18,034	18,288	13,970	VOLKSWAGEN	3519185
LM300849/LM300811	40,987	67,975	17,500	18,000	13,500	VOLKSWAGEN	113.517.185B
LM48548/LM48510	34,925	65,088	18,034	14,605	10,668	IVECO	1905079
						IVECO	8121157
						IVECO	8863596
						IVECO-FORD	1522793
						TRUCK - LEYLAND	MBU1045
						MERCEDES-BENZ	9816405
						MERCEDES-BENZ	19802902
						MERCEDES-BENZ	59817805
						MERCEDES-BENZ	59818005
						MERCEDES-BENZ	59818205
MERCEDES-BENZ	69815105						
MERCEDES-BENZ	608910205						
						NISSAN-EBRO MOTOR IBERICA	1829408-K91
LM501349/LM501310	41,275	73,431	19,558	18,288	13,970	IVECO	8863731
						MERCEDES-BENZ	19806202
						MERCEDES-BENZ	19806302
						MERCEDES-BENZ	19807202
						MERCEDES-BENZ	6089810005
						NISSAN-EBRO MOTOR IBERICA	40215G9501
						R.V.I. (SPAIN)	366.100.3900
						SCANIA	870439
						VOLKSWAGEN	291.407.625A
LM501349/LM501314	41,275	73,431	21,430	18,288	15,748	VOLVO	181305-181622
LM603011		77,788			15,08	NISSAN-EBRO MOTOR IBERICA	SS09-0037A
LM603049	45,242			19,842		NISSAN-EBRO MOTOR IBERICA	SS09-0036A

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



BEARING	d (mm)	D (mm)	T (mm)	B (mm)	A (mm)	OEM	OEM CODE
LM603049/LM603011	45,242	77,788	19,842	19,842	15,08	IVECO-FORD	1542703
						TRUCK - LEYLAND	37H6719
						MERCEDES-BENZ	6089810105
LM67010		59,131			11,811	NISSAN-EBRO MOTOR IBERICA	354269-X1
LM67048	31,750			16,764		NISSAN-EBRO MOTOR IBERICA	354270-X1
LM67048/LM67010	31,750	59,131	15,875	16,764	11,811	BEDFORD	8824111
						IVECO-FORD	6077541
						TRUCK - LEYLAND	GHB105
						MERCEDES-BENZ	9815805
						NISSAN-EBRO MOTOR IBERICA	40210A0100
						SEDDON ATKINSON	41632
						VOLKSWAGEN	211405625
						VOLVO	181588-181587
M12649	21,430			18,288		TRUCK - LEYLAND	37H6720
						NISSAN-EBRO MOTOR IBERICA	SS09-0042A
M12649/M12610	21,430	50,005	17,526	18,288	13,97	BEDFORD	8824117
						MERCEDES-BENZ	9816305
						MERCEDES-BENZ	59817705
						MERCEDES-BENZ	59817905
						MERCEDES-BENZ	59818105
						MERCEDES-BENZ	69815005

Per codici di prodotti non presenti a catalogo, si chiede di trasmettere al reparto tecnico di ISB le misure del diametro foro, diametro dell'anello esterno, altezza totale ed altezze dei singoli anelli al fine di individuare il corrispondente prodotto ISB.

For items not included into the catalogue, please indicate to the ISB technical department the dimensions of the bore and outer ring diameter, total height and heights of each ring in order to identify the corresponding ISB product.



INDUSTRIES



©Copyright 

È vietata la riproduzione anche parziale del contenuto di questo catalogo tecnico. Non si possono accettare responsabilità per eventuali errori od omissioni. Le misure, i disegni e le immagini non sono impegnativi. Le condizioni generali di vendita aggiornate sono consultabili sul nostro sito isb-industries.com

 Marchio registrato.

The reproduction, even partial, of the contained concerning this technical catalogue, is forbidden. Liability for possible errors and/or omissions are not accepted. The measurements, drawings and images are not demanding. The updated general sales conditions can be found on our website isb-industries.com

 TM Registered.



VEICOLI COMMERCIALI LEGGERI & PESANTI
LIGHT & HEAVY TRUCKS - TRAILERS

11.23 ©Copyright



700013643M46022955