

Paliers auto-aligneurs • Self-aligning bearing units • Supporti autoallineanti • Gehäuselager • Soportes auto-alineantes • Mancais auto-alinháveis
Liste de correspondance • Vergleichsliste • Mounted Unit Interchange • Lista de equivalencias • Tabella di comparazione • Lista de comparação



- Paliers auto-aligneurs en fonte grise • Grey cast iron self-aligning bearing units • Grauguss Gehäuselager
 • Soportes auto-alineantes en fundición gris • Supporti autoallineanti in ghisa • Mancais auto-alinháveis em ferro fundido cinzento



SNR	UCPE	USPE	UKPE..H	EXPE	ESPE
INA	RASEY	PASEY	-	RASE..N	PASE..N
SKF	SY..TF	-	SYJ..KF	SY..WF	SY..FM
RHP	NP	NP..A	NP10...K	NP..DEC	NP..EC
SNR	UCPLE	USPLE	UKPLE..H	EXPLE	ESPLE
RHP	SL	-	-	-	SL..EC
NTN	UCP..D1*	ASP	UKP..D1,H23..X*	UEL..D1W3**	AELP..D1
SNR	UCP**	USP	UKP..H**	EXP**	ESP
NSK	UCP	-	UKP..+H23..	EW	ENP
ASAHI	UCP	-	UKP..+H23..	-	-
INA	RASEY - JIS	-	-	-	-
KOYO/TEXT	UCP	-	UKP	NAP..M	SAP..M
NTN	UCHP..D1	-	-	UELHP..D1W3	-
SNR	UCPH	USPH	UKPH..H	EXPH	ESPH
NSK	UCPH	-	UKPH..+H23..	-	-
ASAHI	UCPH	-	-	-	-
KOYO/TEXT	UCPH	-	-	-	-
SNR	UCPAE	USPAE	UKPAE..H	EXPAE	ESPAE
INA	RSHEY	PSHEY	-	RSHE..N	PSHE..N
SKF	SYF..TF	-	-	SYF..FM	-
RHP	SNP	SNP..A	-	SNP..DEC	SNP..EC
NTN	UCUP..D1	ASUP..	UKUP..D1,H23..X	UELUP..D1W3	AELUP..D1
SNR	UCPA/UCPG	USPA/USPG	UKPA..H/UKPG..H	EXPA/EXPG	ESPA/ESPG
NSK	UCPA	UBPA	-	EWPA	-
ASAHI	UCPA	-	-	-	-
KOYO/TEXT	UCPA	-	-	-	-
SNR	UCFE	USFE	UKFE..H	EXFE	ESFE
INA	RCJY	PCJY	-	RCJ..N	PCJ..N
SKF	FY..TF	-	FYJ..KF	FY..WF	FY..FM
RHP	SF	SF..A	MSF..K	SF..DEC	SF..EC
NTN	UCF..D1*	ASF..D1	UKF..D1,H23..X*	UEL..D1W3**	AELF..D1
SNR	UCF**	USF	UKF..H**	EXP**	ESF
NSK	UCF	-	UKF..H23..	EW	-
ASAHI	UCF	-	UKF..H23..	-	-
INA	RCJY..JIS	-	-	-	-
KOYO/TEXT	UCF	-	UKF	-	SAF..FM
NTN	UCFS..D1	-	UKFS..D1,H23..X	UELFS..D1W3	-
SNR	UCFS	-	UKFS..H	EXFS	-
NSK	UCFS	-	UKFS..H23..	-	-
ASAHI	UCFS	-	-	-	-
KOYO/TEXT	UCFS	-	UKFS	-	-
SNR	UCFCE	USFCE	UKFCE..H	EXFCE	ESFCE
INA	RMEY	PMEY	-	RME	PME
RHP	FC	FC..A	-	FC..DEC	FC..EC
NTN	UCFC..D1***	ASFC..D1	UKFC..D1,H23..X***	UELFC..D1W3	AELFC..D1
SNR	UCFC	USFC	UKFC..H	EXFC	ESFC
SKF	FYC..TF	-	-	FYC..WF	FYC..FM
NSK	UCFC	-	UKFC..+H23..	EWFC	-
ASAHI	UCFC	-	UKFC..+H	-	KHFC
KOYO/TEXT	UCFC	-	UKFC	-	-
SNR	-	USFEE	-	-	ESFEE
INA	-	-	-	RFE	-
SNR	-	USFTE	-	-	ESFTE
INA	-	-	-	-	PCFTR

SNR	UCFLE	USFLE	UKFLE..H	EXFLE	ESFLE
INA	RCJTY	PCJTY	-	RCJT..N	PCJT..N
SKF	FYTB..TF	-	FYTJ..KF	FYTB..WF	FYTB..FM
RHP	SFT	SFT..A	MSFT..K	SFT..DEC	SFT..EC
NTN	UCFL..D1*	ASFL..D1	UKFL..D1,H23..X*	UELFL..D1W3**	AELFL..D1
SNR	UCFL**	USFL	UKFL..H**	EXFL**	ESFL
NSK	UCFL	UBFL	UKFL..+H23..	EWFL	-
INA	RCJTY..JIS	-	-	-	-
ASAHI	UCFL	BFL	UKFL..+H	-	KHFL
KOYO/TEXT	UCFL	-	UKFL	-	SAFL..FM
SNR	UCFLZ	USFLZ	UKFLZ..H	EXFLZ	ESFLZ
INA	-	-	-	RCJTZ	-
NTN	-	ASFD..D1	-	-	AELFD..D1
SNR	-	USFD	-	-	ESFD
INA	-	FLCTEY	-	-	GLCTE
NSK	-	UBFD	-	-	ENFD
ASAHI	-	BLCTE	-	-	ENFD
RHP	-	LFTC..A	-	-	LFTC..EC
SNR	-	USFAE	-	-	ESFAE
INA	-	-	-	-	PSFT
NTN	UCFA..D1	-	UKFA...H23..X	-	AELFA..D1
SNR	UCFA	USFA	UKFA..H	EXFA	ESFA
NSK	UCFA	-	-	-	-
ASAHI	UCFA	-	-	-	-
KOYO/TEXT	UCFA	-	-	-	-
NTN	UCT..D1*	AST..D1	UKT..D1,H23..X*	UEL..D1W3**	AELT..D1
SNR	UCT**	UST	UKT..H**	EXT**	EST
INA	RTUEY	PTUEY	-	RTUE	PTUE
SKF	TUJ..TF	-	-	-	TU..FM
RHP	ST	ST..A	MST..K	ST..DEC	ST..EC
NSK	UCT	-	UKT..+H23..	EWT	-
ASAHI	UCT	-	UKT..+H	-	KHT
KOYO/TEXT	UCT	-	UKT	-	-
NTN	UCT...D1	UKT...D1	-	-	-
SNR	UCT+WB	UST+WB	UKT..H+WB	EXT+WB	EST+WB
NSK	UCT..+WB	-	-	-	-
ASAHI	UCT..+WB	-	-	-	-
NTN	-	ASPT2...10	-	-	AELPT2...10
SNR	UCSP	USSP	UKSP..H	EXSP	ESSP
RHP	BT	BT..A	-	-	BT..EC
SNR	SPR 1	SPR 11 & 21	SPR 12 & 22	SPR 14 & 24	-
INA	-	HUSE..	-	-	-
RHP	BT	-	-	-	-
NTN	UCHB..D1	-	-	-	-
SNR	UCEHE	USEHE	UKEHE..H	EXEHE	ESEHE
RHP	SCH	-	-	-	-
INA	-	PHEY	-	RHE	PHE
NSK	UCEH	-	-	-	-
ASAHI	UCECH	-	-	-	-
NTN	UCC..D1	ASC..	UKC..D1,H23..X*	UEL..D1W3*	AELC..D1
SNR	UCC	USC	UKC..H**	EXC**	ESC
NSK	UCC	-	UKC..+H23..	-	-
ASAHI	UCC	-	-	-	-
KOYO/TEXT	UCC	-	UKC	-	-

*: Egalement disponible en Série 300 et X (taille moyenne) / **: Egalement disponible en Série 300 / ***: Egalement disponible en Série X (taille moyenne)
 *: Also available in 300 and X-Series (medium size) / **: Also available in 300-Series / ***: Also available in X-Series (medium size)

(1) Pour SP, 4 versions de boîtier disponibles / For SP, 4 available boxes / Für SP, 4 verschiedene Einbaurahmen erhältlich / Para SP, 4 versiones de envoltorios disponibles / Per prodotti speciali, 4 versioni di corpi disponibili / Para SP, 4 versões de embalagens disponíveis

• Roulements spécifiques: alésage carré, cylindrique et hexagonal / Special bearings: square, cylindrical and hexagonal bore



NTN	1AS... (1)	3AS... (1)
NBCA	DC..	DS..
NSK-BSC	W2..PPB../GW2..PPB..	W2..PPB../GW2..PPB..
INA	GVK..-KTT-B / VK..KTT-B (AH..)	-
Fafnir	W2..PPB../GW2..PPB..	W2..PPB../GW2..PPB..



NTN	1AH... (1)	2AH... (1)
NBCA	HPC	HPS
NSK-BSC	..KRR..	..KRRB..
INA	-	SK...KRR-B
Fafnir	..KRR..	..KRRB..



NTN	1AC... (1)	3AC... (1)
NBCA	DC2..	DS2..
NSK-BSC	W2..PPB../GW2..PPB..	W2..PPB../GW2..PPB..
Fafnir	W2..PPB../GW2..PPB..	W2..PPB../GW2..PPB..

(1) Autres designs sur demande / Other designs on request

• Roulement insert avec bague extérieure cylindrique / Bearing insert with cylindrical outer ring



NTN	UCS2..D1**	UCS2..D1N	UELS2..D1**	UELS2..D1N	AELS2..NW3	AELS2..D1NW3	ASS2..N	ASS2..D1N
SNR	-	CUC2..	-	CEX2..	CES2..	-	CUS2..	-
NSK-RHP	-	UR2..	ENR2..	-	13...EC	13...ECG	13...EC	-
RHP	11...CG	11...CG	11...DEC	11...DECG	-	-	-	-
KOYO/TEXT	RB..	ER..	-	-	-	-	-	-
ASAHI	-	SER2..	-	-	KHR2..	-	-	-
INA	-	-	E..KRR	-	RAE..NPP NR	-	-	-

** également disponible en Série 300 / also available in 300-Series

• Temperature



NTN	..HT2	..CT1
SNR	..T20	..T04
INA	..FA164.1	..FA101T
SKF	..VA201	..VA201
ASAHI	..HR 5	..CR 2A
RHP	-	..T1
NSK	..HT2	..CT1

• Etanchéités / Seals

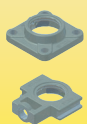


NTN	..LLJ	-
SNR	..L3	..L4
INA	..KPP(B)-3	-
SKF	-	..2RF
ASAHI	-	-
RHP	T...-	-
NSK	..LLJ	-
KOYO/TEXT	..L3	-



• Paliers auto-aligneurs en acier inoxydable • Stainless steel self-aligning bearing units • Nichtrostende Gehäuselager • Soportes auto-alineantes en acero inoxidable • Supporti autoallineanti in acciaio inox • Mancais auto-alinháveis em aço inoxidável

NTN	F-UCPM../LP03	-
SNR	SUCP	SESP
ASAHI	MUCP	-
DODGE	P2B-SCEZ	-
NTN	F-UCFM../LP03	-
SNR	SUCFL	SESFL
ASAHI	MUCFL	-
DODGE	F2B-SCEZ	-
SNR	SUCPA	SESPA
ASAHI	MUCPA	-



SNR	SUCF	SESF
ASAHI	MUCF	-
DODGE	F4B-SCEZ	-
SNR	SUCT	SEST
ASAHI	MUCT	-



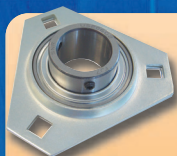
• Paliers auto-aligneurs thermoplastique • Thermoplastic self-aligning bearing units • Thermoplastik Gehäuselager • Soportes autoantes-aline termoplásticos • Supporti autoallineanti termoplastici • Mancais auto-alinháveis termoplásticos

NTN	F-UCPR2../LP03**	-
SNR	GNP	-
SKF	SYK..TH/GFA	-
INA	RASEY..TN VA	-
NSK - RHP	PNP..CR	-
NTN	F-UCFR2../LP03*	-
SNR	GSF	-
SKF	FYK..TH/GFA	-
INA	RCJY..TN VA	-
NSK - RHP	PSF..CR	-



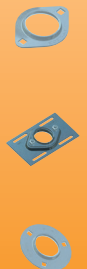
NTN	F-UCFLR2../LP03**	-
SNR	GSFT	-
SKF	FYTBK..TH/GFA	-
INA	RCJTY..TN VA	-
NSK - RHP	PSFT..CR	-

*: noir / black - **: blanc ou noir / white or black



• Paliers auto-aligneurs en tôle d'acier • Stamped steel self-aligning bearing units • Stahlblech Gehäuselager • Soportes auto-alineantes de chapa • Supporti autoallineanti in lamiera d'acciaio • Mancais auto-alinháveis em chapa de aço

NTN	ASPP	AELPP..W3
SNR	USPP	ESPP
INA	PBY	PB
SKF	P..RM	P..FM
RHP	-	LPB..EC
ASAHI	BPP..Z2	KHPR..Z2
KOYO/JTEKT	SBPP	SAPP..FM
SNR	USPFT	ESPFT
INA	RATRY	RATR
SKF	PFD..RM	PFD..FM
RHP	SLFT..A	SLFT..EC
ASAHI	BPFT	-



NTN	ASPFL	AELPFL
SNR	USPFL	ESPFL
INA	RATY	RAT
SKF	PFT..RM	PFT..FM
RHP	SLFL..A	SLFL..EC
NSK	UBPFL	ENPFL
ASAHI	BPFL	KHPFL
KOYO/JTEKT	SBPFL	SAPFL..FM
SNR	USPFE	ESPFE
INA	-	MSTU
NTN	ASPF	AELPF..W3
SNR	USPF	ESPF
INA	RAY	RA
SKF	PF..RM	PF..FM
RHP	SLFE..A	SLFE..EC
NSK	UBPF	ENPF
ASAHI	PBF	KHPF
KOYO/JTEKT	SBPF	SAPF..FM

• Couvertres / Covers

Cover material		NTN	SNR	KOYO/JTEKT	ASAHI	RHP	INA	SKF
Couvercle acier (inox)	fermé/closed	SM-	SCC../SCCE..	D..	E	-	-	-
(Stainless) steel cover	ouvert/open	S-	SCD../SCOE..	C	C	-	-	-
Couvercle fonte	fermé/closed	CM-	-	FD	C	-	-	-
Cast iron cover	ouvert/open	C-	-	FC	CE	-	-	-
Couvercle tôle	fermé/closed	-	PCC..	-	-	..P	KASK	ECY..
Protector cover (sheet metal)	ouvert/open	-	PCO..	-	-	-	-	-
Couvercle thermoplastique	fermé/closed	-	CF..	-	-	-	ECL..	-
Thermoplastic cover	ouvert/open	-	CV..	-	-	-	ECYB..	-

Couvertres à utiliser pour palier en : / Covers suitable for units from:

[A] fonte - inox / cast iron - stainless steel [B] : fonte / cast iron [C] : fonte / cast iron [D] : thermoplastique / thermoplastic

• Roulements-inserts • Bearing inserts • Lagereinsätze
• Rodamientos insertos • Cuscinetti "inserti"
• Rolamentos insertos



Series 200 Series 300 X-Series

NTN	UC2..D1	UC3..D1	UCX..D1
SNR	UC2..G2	UC3..G2	-
INA	GYE..KRRB / GYE..KRRB-FA107	-	-
SKF	YAR2..2F	-	-
RHP	10..G	-	10...G
NSK	UC2	UC3	UCX
ASAHI	UC2	UC3	UCX
KOYO/JTEKT	UC2	UC3	UCX
NTN	UEL2..D1W3	UEL3..D1W3	-
SNR	EX2..G2	EX3..G2	-
INA	GE..KRRB	-	-
SKF	YEL2..-2F	-	-
RHP	10..DECG	-	-
NSK	EW2	-	-
ASAHI	UG2..+ER	-	-
KOYO/JTEKT	NA2	-	-
NTN	UK2..D1, H23..X	UK3..D1, H23..X	UKX.., H23..X
SNR	UK2..G2H	UK3..G2H	-
SKF	YSA2...2FK, H23	-	-
RHP	10..KG, H3	-	-
NSK	UK2...+H23	UK3...H23	UKX...H23
ASAHI	UK2...+H23	UK3	UKX
KOYO/JTEKT	UK2... H23..X	UK3... H23..X	UKX... H23X
NTN	AS2	-	-
SNR	US2..G2	-	-
INA	GAY..NPPB	-	-
SKF	YAT2	-	-
RHP	12..G	-	-
NSK	UB2	-	-
ASAHI	B	-	-
KOYO/JTEKT	SB2	-	-
NTN	AEL2..W3D1	-	-
SNR	ES2..G2	-	-
INA	GRAE..NPPB	-	-
SKF	YET2	-	-
RHP	12..ECG	-	-
NSK	EN2	-	-
ASAHI	KH2..AE	-	-
KOYO/JTEKT	SA2	-	-
NTN	F-UC2..D1/LP03	-	-
SNR	SUC2	-	-
DODGE	SCEZ	-	-
ASAHI	MUC2	-	-
KOYO/JTEKT	UC2..S6	-	-
NTN	-	-	-
SNR	SES2	-	-
ASAHI	-	-	-
DODGE	-	-	-
NTN	F-UC2..D1/LP03	-	-
SNR	MUC2..FD	-	-
SKF	YAP2...2RF/HVGFA	-	-
INA	GYE..KRRB VA	-	-
NSK-RHP	J10...GCR	-	-
NTN	CS2..LLU	-	-
SNR	CS2	-	-
INA	2..NPPB	-	-
SKF	17262..2RS1	-	-
RHP	17262..2RS1	-	-
NSK	CS2..DDU	-	-
KOYO/JTEKT	CB2	-	-
FAG	762..2RSR	-	-

Roulement insert
bague caoutchouc
Insert bearing with
rubber liner

Roulement insert
Bearing insert

Bague caoutchouc
Rubber ring

SNR	ESR2..B	ES2..SRS	SRBB2
INA	RABR-B	RAE..NPPB	RABR
SKF	-	YET	RIS
NSK	-	AEL	T2066
SNR	CESR2..A	CES2..SRS	SRCA2..
INA	RCSM-B	RAE..NPP	RCSM



Adapté au corps en acier inoxydable
Suitable for stainless steel housings



Adapté au corps en tôle
Suitable for sheet metal housings



Adapté au corps en fonte
Suitable for grey cast housings



Adapté au corps en thermoplastique
Suitable for thermoplastic housings

Le tableau donne des informations sur des formes comparables. Il ne garantit pas l'interchangeabilité exacte sur le plan dimensionnel. / The tables give only information on comparable designs, review the critical dimensions for more precise interchanging or contact SNR customer service. / Die Tabelle gibt lediglich Auskunft über vergleichbare Bauformen, nicht jedoch über die exakte maßliche Austauschbarkeit. / La tabla da información únicamente sobre formas comparables, no garantiza una intercambiabilidad exacta en el aspecto dimensional. / La tabella fornisce unicamente informazioni sulle forme costruttive paragonabili, non sull'eventuale intercambiabilità dimensionale. / A tabela dá informações exclusivamente sobre desenhos funcionalmente equivalentes e não dimensionalmente idênticos.

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