



SPECIALE STANDARD

Special Standard
Kettenräder einbaufertig
Standard Spécial
Estándar Especial

“SPECIALE STANDARD”

Dalla valutazione dei dati storici di vendita, la SATI, presente da diversi anni sul mercato nazionale ed internazionale con una gamma completa di articoli di trasmissione, ha riscontrato la crescente richiesta di particolari con speciali caratteristiche, quali foro in tolleranza H7, sede per chiavette UNI, fori filettati inclusi delle relative viti per bloccaggio e tempra ad induzione sulla dentatura.

In questa ottica la SATI ha voluto proporsi ai mercati con una gamma di articoli dalle caratteristiche speciali pronti a magazzino facendo risparmiare al cliente costi di gestione non sempre quantificabili, per l'esecuzione delle varie lavorazioni.

La disponibilità in stock dello “SPECIALE STANDARD” rappresenta un nostro punto di forza nel servizio con garanzia di pronta consegna e quotazioni competitive sui piccoli e grandi quantitativi.

Inoltre, tutte le lavorazioni trovano un unico interlocutore nel collaudo finale del particolare.

“SPECIAL STANDARD”

As a result of the evaluation of the past selling records, the SATI, for several years on the national and international market with a complete range of power transmission products, has come across an increasing demand of items with special features such as bore with H7 tolerance, UNI keyways, threaded holes with setting screws and induction hardened teeth.

With this idea, the SATI company wishes to introduce into the market a new range of special items available on stock, meaning a substantial saving for the customers in terms of machining costs required, which are often difficult to quantify.

The possibility of having the “SPECIAL STANDARD” ready on stock represents our strong point in terms of service, and imply quick deliveries and competitive prices in large as much as in small quantities.

What is more, all the variations meet one single interlocutor in the final test reserved to the piece.

“KETTENRÄDER EINBAUFERTIG”

Die Nachfrage an einbaufertigen Kettenrädern ist die letzten Jahre stetig gestiegen. Vor allem Simplex-Kettenräder der Grösse 06 B-1, 08 B-1, 12 B-1 und 16 B-1 werden gerne in einbaufertiger Ausführung bestellt. Lieferbar jeweils von Zähnezahl 10 bis 30 (bzw. 11 bis 25). Alle einbaufertigen Kettenräder haben induktiv gehärtete Verzahnungen. Die Bohrungen entsprechen der Toleranz “H7”, die Keilnuten werden mit Toleranz “H9” gestossen (nach DIN 6885 / 1). Zusätzlich sind zwei Gewindebohrungen inkl. Stiftschrauben für die Befestigung vorhanden.

Ein Gewinde Ausgerichtet zur Keilnut, das zweite Gewinde ist um 90° versetzt. Die Keilnuten sind jeweils zur Zahnmitte ausgerichtet. Daher können unsere einbaufertigen Kettenräder auch “Paarweise” montiert werden.

Eine grosse Auswahl an diversen Zähnezahlen und Bohrungsdurchmessern ist kurzfristig lieferbar, zu interessanten Preisen.

“STANDARD SPÉCIAL”

Après évaluation des données historiques de vente, SATI, présente depuis plusieurs années sur le marché national et international avec une gamme complète de produits de transmission, a constaté la demande croissante de pièces ayant des caractéristiques spéciales, tels que alésage tolérance H7, siège pour clavette UNI, trous taraudés avec vis de fixation et denture trempée à induction.

Dans cette optique, SATI a voulu proposer aux marchés une gamme d'articles usinés prêts au magasin, permettant au client d'économiser sur les coûts de gestion de l'exécution des différents usinages qui ne sont pas toujours quantifiables. La disponibilité en stock du “Spécial Standard” est le point fort de notre service qui assure livraisons rapides et prix compétitifs sur les petites et grandes quantités.

En outre, tous les usinages ont un interlocuteur unique lors de l'essai final de la pièce.

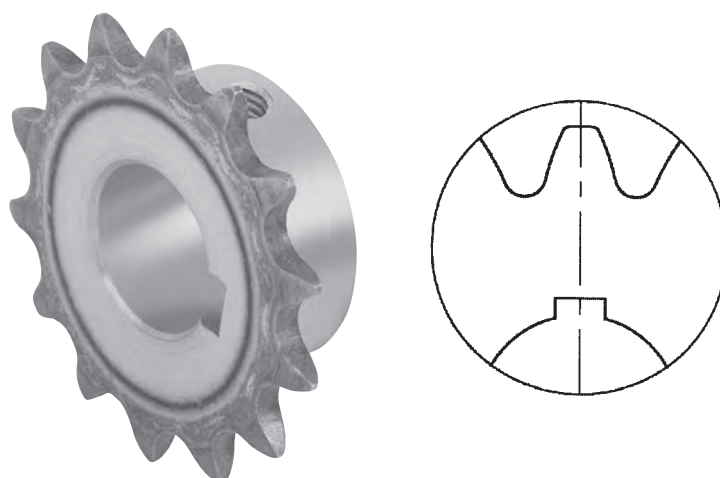
“ESTÁNDAR ESPECIAL”

De la valoración de los datos históricos de venta, la SATI, presente desde hace años en el mercado nacional e internacional con una gama completa de artículos de transmisión, ha detectado un creciente interés por piezas con características especiales, como el agujero de tolerancia H7, alojamiento para chavetas UNI, prisioneros con tornillos de fijación y dientes templados por inducción.

Con esta óptica la SATI ha querido proponer a los mercados una gama de productos con características especiales listas en stock, ahorrando así al cliente los costes difícilmente cuantificables de la ejecución de las variaciones requeridas.

La disponibilidad en stock del “ESTÁNDAR ESPECIAL” representa el punto fuerte de nuestro servicio con la garantía de un rápida entrega y costes competitivos, tanto en pequeñas como en grandes cantidades.

Además, todas las variaciones tienen un único interlocutor en el documento de certificación final de la pieza.



N.B.
Pignoni **temprati ad induzione** sui denti (45 ÷ 55 HRC).
La sede linguetta è in asse con il dente.

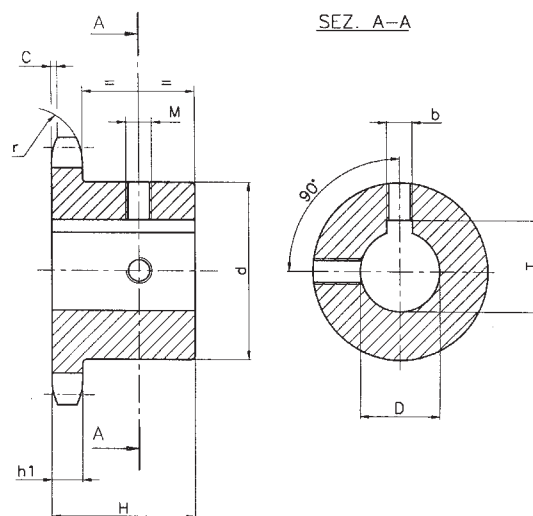
N.B.
Sprockets have **induction hardened** teeth (45 ÷ 55 HRC).
Keyway is located on center line of tooth.

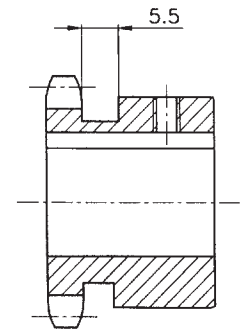
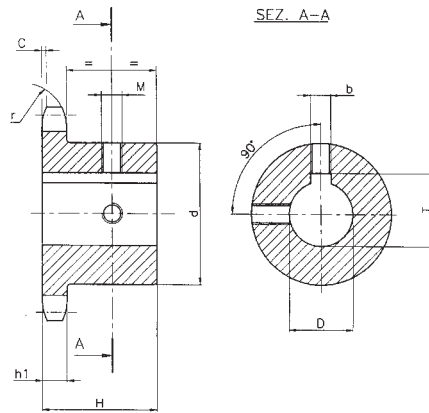
N.B.
Verzahnung induktiv gehärtet (45 ÷ 55 HRC).
Die Keilnut ist auf Zahnmitte ausgerichtet.

N.B.
Pignons ont denture **traitée par induction** (45 ÷ 55 HRC).
La rainure de clavette se trouve exactement en axe du dent.

N.B.
Piñones tienen dientes **templados por inducción** (45 ÷ 55 HRC).
La chaveta está exactamente en línea con el diente.

D (H7)	b (H9)	T		M
10	3	D + 1,4	(+0,1/0)	M3
11	4	D + 1,8	(+0,1/0)	M3
12	4	D + 1,8	(+0,1/0)	M3
14	5	D + 2,3	(+0,1/0)	M4
15	5	D + 2,3	(+0,1/0)	M4
16	5	D + 2,3	(+0,1/0)	M4
18	6	D + 2,8	(+0,1/0)	M5
19	6	D + 2,8	(+0,1/0)	M5
20	6	D + 2,8	(+0,1/0)	M5
22	6	D + 2,8	(+0,2/0)	M5
24	8	D + 3,3	(+0,2/0)	M6
25	8	D + 3,3	(+0,2/0)	M6
28	8	D + 3,3	(+0,2/0)	M6
30	8	D + 3,3	(+0,2/0)	M6
32	10	D + 3,3	(+0,2/0)	M8
35	10	D + 3,3	(+0,2/0)	M8
38	10	D + 3,3	(+0,2/0)	M8
40	12	D + 3,3	(+0,2/0)	M10
42	12	D + 3,3	(+0,2/0)	M10
45	14	D + 3,8	(+0,2/0)	M12
48	14	D + 3,8	(+0,2/0)	M12
50	14	D + 3,8	(+0,2/0)	M12
60	18	D + 4,4	(+0,2/0)	M12
65	18	D + 4,4	(+0,2/0)	M12
70	20	D + 4,9	(+0,2/0)	M12





3/8" x 7/32"

Versione (*) / Type (*) / Typ (*) / Tipo (*)

06B-1 9,525 x 5,72 mm

DIN 8187 ISO/R606

CATENA	CHAIN	KETTE	CHAÎNE	CADENA	ISO mm
Passo	Pitch	Teilung	Pas	Paso	9,525
Larghezza interna	Internal width	Innere Breite	Largeur interieure	Ancho interno	5,720
Rullo ø	Roller ø	Rollen ø	ø du rouleau	Rodillo ø	6,350

PIGNONE	SPROCKETS	KETTENRÄDER	PIGNONS	PIÑONES	
Raggio dente r	Tooth radius r	Radius r	Rayon de denture r	Radio diente r	r 10,0
Larghezza raggio C	Radius width C	Breite C	Largeur de rayon C	Ancho radio C	C 1,0
Largh. Dente h ₁	Tooth width h ₁	Zahnbreite h ₁	Larg. de denture h ₁	Ancho diente h ₁	h ₁ 5,3

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**Materiale C45E
UNI EN 10083-1**

**Material C45E
UNI EN 10083-1**

**Werkstoff C45E
UNI EN 10083-1**

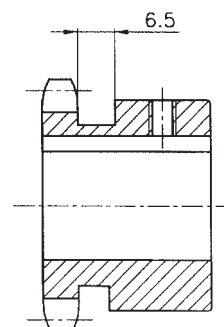
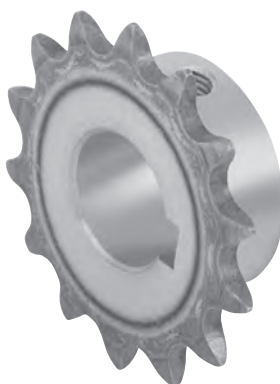
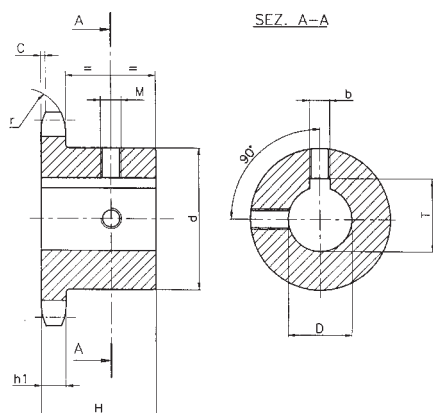
**Matière C45E
UNI EN 10083-1**

**Material C45E
UNI EN 10083-1**

Cod.	Z	D	H	d
05SA010	10	10	22	24*
05SA110		11		
05SA210		12		26*
05SA410		14		29*
05SA011	11	10	25	24
05SA211		12		26*
05SA411		14		29*
05SA511		15		30*
05SA611	12	16	25	31*
05SA012		10		25
05SA212		12		26
05SA412		14		29*
05SA512	13	15	25	30*
05SA612		16		31*
05SA013		10		28
05SA213		12		29
05SA413	14	14	25	30
05SA513		15		31*
05SA613		16		35*
05SA813		18		
05SA214	15	12	25	31
05SA414		14		
05SA514		15		35*
05SA614		16		
05SA814	16	18	28	
05SA914		19		
05SA215		12		34
05SA415		14		
05SA515	17	15	25	35
05SA615		16		36
05SA815		18		38*
05SA915		19		42*
05SB015	18	20	28	
05SB215		22		
05SB415		24		
05SB515		25		
05SA216	19	12	28	37
05SA416		14		
05SA516		15		
05SA616		16		
05SA816	20	18	30	
05SA916		19		
05SB016		20		
05SB216		22		

Cod.	Z	D	H	d
05SB416	16	24	28	42*
05SB516		25		
05SA217		12		
05SA417		14		
05SA517	17	15	28	40
05SA617		16		
05SA817		18		
05SA917		19		
05SB017	18	20	28	42
05SB217		22		
05SB417		24		
05SB517		25		
05SA218	19	12	28	43
05SA418		14		
05SA518		15		
05SA618		16		
05SA818	20	18	30	
05SA918		19		
05SB018		20		
05SB218		22		
05SB418	21	24	32	
05SB518		25		
05SA219		12		45
05SA419		14		
05SA519	22	15	32	
05SA619		16		
05SA819		18		
05SA919		19		
05SB019	23	20	32	
05SB219		22		
05SB419		24		
05SB519		25		
05SA220	24	12	32	46
05SA420		14		
05SA520		15		
05SA620		16		
05SA820	25	18	32	
05SA920		19		
05SB020		20		
05SB220		22		
05SB420	26	24	32	
05SB520		25		
05SA221		12		48
05SA421		14		

Cod.	Z	D	H	d
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05SA921		19		
05SB021		20		
05SB221		22		
05SB421	22	24	28	50
05SB521		25		
05SA522		15		
05SA622		16		
05SA822	23	18	28	52
05SA922		19		
05SB022		20		
05SB222		22		
05SB422	24	24	28	54
05SB522		25		
05SA523		15		
05SA623		16		
05SA823	25	18	28	56
05SA923		19		
05SB023		20		
05SB223		22		
05SB423	26	24	32	
05SB523		25		
05SA524		15		
05SA624		16		
05SA824	27	18	32	58
05SA924		19		
05SB024		20		
05SB224		22		
05SB424	28	24	32	60
05SB524		25		
05SA525		15		
05SA625		16		
05SA825	29	18	32	62
05SA925		19		
05SB025		20		
05SB225		22		
05SB425	30	24	32	64
05SB525		25		
05SA526		15		
05SA626		16		
05SA826	31	18	32	66
05SA926		19		
05SB026		20		
05SB226		22		
05SB426	32	24	32	68
05SB526		25		
05SA527		15		
05SA627		16		
05SA827	33	18	32	70
05SA927		19		
05SB027		20		
05SB227		22		
05SB427	34	24	32	72
05SB527		25		
05SA528		15		
05SA628		16		
05SA828	35	18	32	74
05SA928		19		
05SB028		20		
05SB228		22		
05SB428	36	24	32	76
05SB528		25		
05SA529		15		
05SA629		16		
05SA829	37	18	32	78
05SA929		19		
05SB029		20		
05SB229		22		
05SB429	38	24	32	80
05SB529		25		
05SA530		15		
05SA630		16		



1/2" x 5/16"

Versione (*) / Type (*) / Typ (*) / Tipo (*)

08B-1 12,7 x 7,75 mm

DIN 8187 ISO/R606

CATENA	CHAIN	KETTE	CHAÎNE	CADENA	ISO mm
Passo	Pitch	Teilung	Pas	Paso	12,7
Larghezza interna	Internal width	Innere Breite	Largeur interieure	Ancho interno	7,8
Rullo ø	Roller ø	Rollen ø	ø du rouleau	Rodillo ø	8,5

PIGNONE	SPROCKETS	KETTENRÄDER	PIGNONS	PIÑONES	
Raggio dente r	Tooth radius r	Radius r	Rayon de denture r	Radio diente r	r 13,0
Larghezza raggio C	Radius width C	Breite C	Largeur de rayon C	Ancho radio C	C 1,3
Largh. Dente h ₁	Tooth width h ₁	Zahnbreite h ₁	Larg. de denture h ₁	Ancho diente h ₁	h ₁ 7,2

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Materiale C45E
UNI EN 10083-1

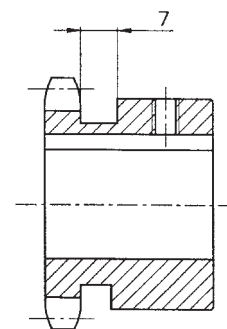
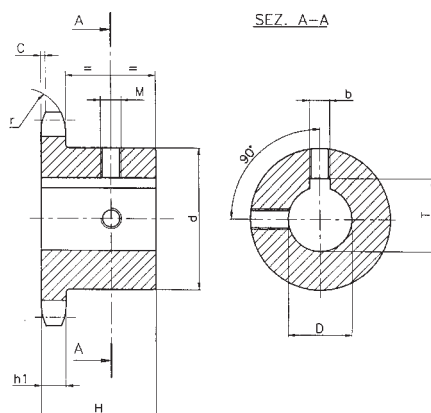
Material C45E
UNI EN 10083-1

Werkstoff C45E
UNI EN 10083-1

Matière C45E
UNI EN 10083-1

Material C45E
UNI EN 10083-1

Cod.	Z	D	H	d	Cod.	Z	D	H	d	Cod.	Z	D	H	d	Cod.	Z	D	H	d
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09SA510		15		30*	09SA815		18			09SA819		18			09SC222		32		
09SA610		16		31*	09SA915		19			09SA919		19			09SC522		35		
09SA211	11	12	25	29	09SB015	15	20	28	47	09SB019	19	20	28	60	09SC822	23	38	28	70
09SA411		14		30	09SB215		22			09SB219		22			09SA923		19		
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09SA611		16		34*	09SB515		25			09SB519		25			09SB223		22		
09SA811	12	18	28	35*	09SB815	16	28	28	50	09SB819	20	28	28	64	09SB423	24	24	28	70
09SA911		19		35*	09SC015		30			09SC019	19	30			09SB523		25		
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09SA413		14		45*	09SC216		32			09SC020		30			09SC024		30		
09SA513		15		45*	09SA517	17	15			09SC220		32			09SC224		32		
09SA613	16	16	28	45*	09SA617		16	28	52	09SC520	21	35	28	70	09SC524	25	35	30	80
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09SA914		19		45*	09SB018		20			09SC821		38			09SB830		28		
09SB014		20		45*	09SB218		22			09SA622		16			09SC030		30		
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09SB514		25		45*	09SB818		28			09SB022		20			09SC830		38		
09SB814		28		45*	09SC018		30			09SB222		22							
09SA215		12		45	09SC218		32			09SB422		24							
09SA415	21	14	28	45	09SC518	22	35	28	56	09SB522	26	25	28	70					



5/8" x 3/8"

Versione (*) / Type (*) / Typ (*) / Tipo (*)

10B-1 15,875 x 9,65 mm

DIN 8187 ISO/R606

CATENA	CHAIN	KETTE	CHAÎNE	CADENA	ISO mm
Passo	Pitch	Teilung	Pas	Paso	15,875
Larghezza interna	Internal width	Innere Breite	Largeur interieure	Ancho interno	9,700
Rullo ø	Roller ø	Rollen ø	ø du rouleau	Rodillo ø	10,000

PIGNONE	SPROCKETS	KETTENRÄDER	PIGNONS	PIÑONES	
Raggio dente r	Tooth radius r	Radius r	Rayon de denture r	Radio diente r	r 16,0
Larghezza raggio C	Radius width C	Breite C	Largeur de rayon C	Ancho radio C	C 1,6
Largh. Dente h ₁	Tooth width h ₁	Zahnbreite h ₁	Larg. de denture h ₁	Ancho diente h ₁	h ₁ 9,1

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Materiale C45E
UNI EN 10083-1

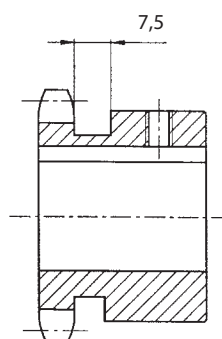
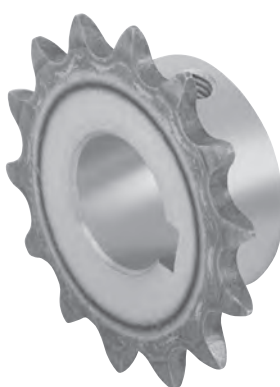
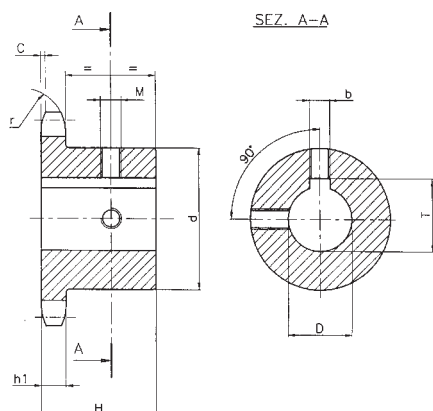
Material C45E
UNI EN 10083-1

Werkstoff C45E
UNI EN 10083-1

Matière C45E
UNI EN 10083-1

Materiale C45E
UNI EN 10083-1

Cod.	Z	D	H	d	Cod.	Z	D	H	d	Cod.	Z	D	H	d	Cod.	Z	D	H	d
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10SA610		16			10SC014		30			10SB019		20			10SC822		38		
10SA910		19			10SC214		32			10SB219		22			10SD022		40		
10SB010		20			10SA915	15	19	30	57	10SB419		24	30	70	10SD222		42		
10SB410	11	24	30	42*	10SB015		20			10SB519		25			10SA923	23	19	30	80
10SA511		15			10SB215		22			10SB819		28			10SB023		20		
10SA611		16			10SB415		24			10SC019		30			10SB223		22		
10SA811	12	18	30	37	10SB515	16	25	30	60	10SC219	19	32	30	75	10SB423		24	30	80
10SA911		19			10SB815		28			10SC519		35			10SB523	24	25		
10SB011		20			10SC015		30			10SC819		38			10SB823		28		
10SB411		24			10SC215		32			10SD019		40			10SC023		30		
10SB511	13	25	30	42*	10SC515	17	35	30	60	10SD219	20	42	30	75	10SC223	25	32	30	80
10SB811		28			10SA916		19			10SA920		19			10SC523		35		
10SC011		30			10SB016		20			10SB020		20			10SC823	26	38		
10SA512		15			10SB216		22			10SB220		22			10SD023		40		
10SA612	14	16	30	42	10SB416	18	24	30	70	10SB420	21	24	30	80	10SD223	27	42		
10SA812		18			10SB516		25			10SB520		25			10SA924		19	30	80
10SA912		19			10SB816		28			10SB820		28			10SB024		20		
10SB012		20			10SC016		30			10SC020		30			10SB224	28	22		
10SB212	15	22	30	44	10SC216	19	32	30	60	10SC220	22	32	30	75	10SB424		24	30	80
10SB412		24			10SC516		35			10SC520		35			10SB524		25		
10SB512		25			10SC816		38			10SC820		38			10SB824		28		
10SB812		28			10SA917	20	19			10SD020		40			10SC024	29	30		
10SC012	16	30	30	47*	10SB017		20	30	60	10SD220	23	42	30	80	10SC224		32	30	80
10SC212		32			10SB217		22			10SA921		19			10SC524		35		
10SA513		15			10SB417		24			10SB021		20			10SC824	30	38		
10SA613	17	16	30	47	10SB517	21	25	30	70	10SB221	24	22	30	80	10SD024		40		
10SA813		18			10SB817		28			10SB421		24			10SD224		42		
10SA913		19			10SC017		30			10SB521		25			10SA925	31	19	30	80
10SB013		20			10SC217		32			10SB821		28			10SB025		20		
10SB213	18	22	30	49	10SC517	22	35	30	60	10SC021	25	30	30	75	10SB225		22		
10SB413		24			10SB817		38			10SC221		32			10SB425	32	24		
10SB513		25			10SA918		19			10SC521		35			10SB525		25		
10SB813		28			10SB018		20			10SC821		38			10SB825		28		
10SC013	19	30	30	51*	10SB218	23	22	30	70	10SD021	26	40	30	80	10SC025	33	30	30	80
10SC213		32			10SB418		24			10SD221		42			10SC225		32		
10SA514		15			10SB518		25			10SA922		19			10SC525		35		
10SA614		16			10SB818		28			10SB022		20			10SC825	34	38		
10SA814	20	18	30	52	10SC018	24	30	30	70	10SB222	27	22	30	80	10SD025		40		
10SA914		19			10SC218		32			10SB422		24			10SD225		42		
10SB014		20			10SC518		35			10SB522		25							
10SB214		22			10SC818		38			10SB822		28							
10SB414	21	24	30	53	10SD018	25	40	30	70	10SC022	28	30	30	80					
10SB514		25			10SD218		42			10SC222		32							



3/4" x 7/16"

Versione (*) / Type (*) / Typ (*) / Tipo (*)

12B-1 19,05 x 11,68 mm

DIN 8187 ISO/R606

CATENA	CHAIN	KETTE	CHAÎNE	CADENA	ISO mm
Passo	Pitch	Teilung	Pas	Paso	19,05
Larghezza interna	Internal width	Innere Breite	Largeur interieure	Ancho interno	11,68
Rullo ø	Roller ø	Rollen ø	ø du rouleau	Rodillo ø	12,07

PIGNONE	SPROCKETS	KETTENRÄDER	PIGNONS	PIÑONES	
Raggio dente r	Tooth radius r	Radius r	Rayon de denture r	Radio diente r	r 19,0
Larghezza raggio C	Radius width C	Breite C	Largeur de rayon C	Ancho radio C	C 2,0
Largh. Dente h ₁	Tooth width h ₁	Zahnbreite h ₁	Larg. de denture h ₁	Ancho diente h ₁	h ₁ 11,1

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Materiale C45E
UNI EN 10083-1

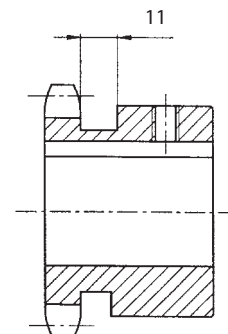
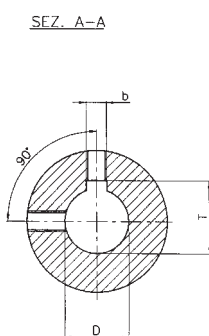
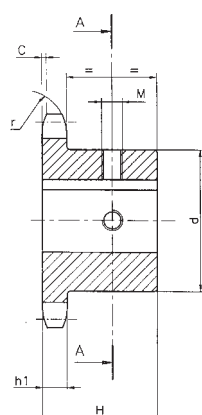
Material C45E
UNI EN 10083-1

Werkstoff C45E
UNI EN 10083-1

Matière C45E
UNI EN 10083-1

Material C45E
UNI EN 10083-1

Cod.	Z	D	H	d	Cod.	Z	D	H	d	Cod.	Z	D	H	d	Cod.	Z	D	H	d
11SA910	10	19			11SA915	15	19			11SD019	19	40			11SD023	23	40		
11SB010		20		42	11SB015		20			11SD219		42			11SD223		42		
11SB410		24			11SB215		22			11SD519		45	35	80	11SD523		45	40	90
11SB510		25	30		11SB415		24			11SD819		48			11SD823		48		
11SB810		28		45	11SB515		25			11SE019		50			11SE023		50		
11SC010		30		47*	11SB815	15	28	35	70	11SB520		25			11SB524		25		
11SC210		32		49*	11SC015		30			11SB820		28			11SB824		28		
11SA911		19			11SC215		32			11SC020		30			11SC024		30		
11SB011		20		46	11SC515		35			11SC220		32			11SC224		32		
11SB411		24			11SC815		38			11SC520		35			11SC524		35		
11SB511	11	25	35		11SD015		40			11SC820	20	38	35	80	11SC824	24	38	40	90
11SB811		28		49	11SA916		19			11SD020		40			11SD024		40		
11SC011		30		51	11SB016		20			11SD220		42			11SD224		42		
11SC211		32		53*	11SB216		22			11SD520		45			11SD524		45		
11SA912		19			11SB416		24			11SD820		48			11SD824		48		
11SB012		20			11SB516		25			11SE020		50			11SE024		50		
11SB212		22			11SB816	16	28	35	75	11SB521		25			11SB525		25		
11SB412		24		52	11SC016		30			11SB821		28			11SB825		28		
11SB512	12	25	35		11SC216		32			11SC021		30			11SC025		30		
11SB812		28			11SC516		35			11SC221		32			11SC225		32		
11SC012		30			11SC816		38			11SC521		35			11SC525		35		
11SC212		32		53	11SD016		40			11SC821	21	38	40	90	11SC825	25	38	40	90
11SC512		35		56	11SB517		25			11SD021		40			11SD025		40		
11SA913		19			11SB817		28			11SD221		42			11SD225		42		
11SB013		20			11SC017		30			11SD521		45			11SD525		45		
11SB213		22			11SC217	17	32	35	80	11SD821		48			11SD825		48		
11SB413		24			11SC517		35			11SE021		50			11SE025		50		
11SB513		25		58	11SC817		38			11SB522		25							
11SB813	13	28	35		11SD017		40			11SB822		28							
11SC013		30			11SD217		42			11SC022		30							
11SC213		32			11SB518		25			11SC222		32							
11SC513		35			11SB818		28			11SC522		35							
11SC813		38			11SC018		30			11SC822	22	38	40	90					
11SA914		19			11SC218	18	32	35	80	11SD022		40							
11SB014		20			11SC518		35			11SD222		42							
11SB214		22			11SC818		38			11SD522		45							
11SB414		24			11SD018		40			11SD822		48							
11SB514		25			11SD218		42			11SE022		50							
11SB814	14	28	35	64	11SB519		25			11SB523		25							
11SC014		30			11SB819		28			11SB823		28							
11SC214		32			11SC019	19	30	35	80	11SC023	23	30	40	90					
11SC514		35			11SC219		32			11SC223		32							
11SC814		38			11SC519		35			11SC523		35							
11SD014		40		67	11SC819		38			11SC823		38							



1" x 17,02 mm

Versione (*) / Type (*) / Typ (*) / Tipo (*)

16B-1 25,4 x 17,02 mm

DIN 8187 ISO/R606

CATENA	CHAIN	KETTE	CHAÎNE	CADENA	ISO mm
Passo	Pitch	Teilung	Pas	Paso	25,40
Larghezza interna	Internal width	Innere Breite	Largeur interieure	Ancho interno	17,02
Rullo ø	Roller ø	Rollen ø	ø du rouleau	Rodillo ø	15,88

PIGNONE	SPROCKETS	KETTENRÄDER	PIGNONS	PIÑONES	
Raggio dente r	Tooth radius r	Radius r	Rayon de denture r	Radio diente r	r 26,0
Larghezza raggio C	Radius width C	Breite C	Largeur de rayon C	Ancho radio C	C 2,5
Largh. Dente h ₁	Tooth width h ₁	Zahnbreite h ₁	Larg. de denture h ₁	Ancho diente h ₁	h ₁ 16,2

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Materiale C45E
UNI EN 10083-1

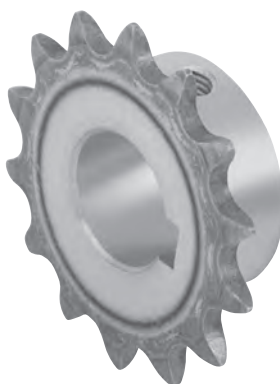
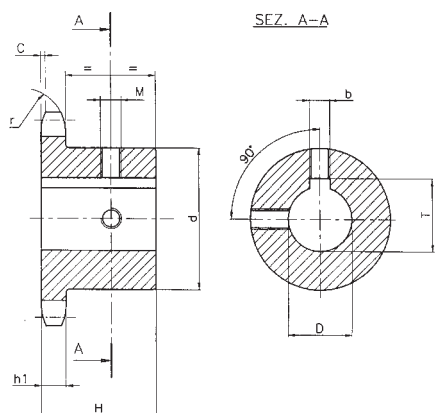
Material C45E
UNI EN 10083-1

Werkstoff C45E
UNI EN 10083-1

Matière C45E
UNI EN 10083-1

Material C45E
UNI EN 10083-1

CODICE	Z	D	H	d	CODICE	Z	D	H	d	CODICE	Z	D	H	d	CODICE	Z	D	H	d
12SB511	11	25	40	61	12SD015	15	40	40	92	12SD019	19	40	45	100	12SD023	23	40	50	110
12SB811		28			12SD215		42			12SD219		42			12SD223		42		
12SC011		30			12SD515		45			12SD519		45			12SD523		45		
12SC211		32			12SD815		48			12SD819		48			12SD823		48		
12SC511		35			12SE015		50			12SE019		50			12SE023		50		
12SC811		38		65	12SB516	16	25	45	100	12SB520	20	25	45	100	12SB524	24	25	50	110
12SD011		40		67	12SB816		28			12SB820		28			12SB824		28		
12SD211		42		69*	12SC016		30			12SC020		30			12SC024		30		
12SB512		25		12SC216	32		12SC220			32		12SC224			32				
12SB812	28	12SC516	35	12SC520	35		12SC524			35									
12SC012	30	12SC816	38	12SC820	38		12SC824			38									
12SC212	32	12SD016	40	12SD020	40		12SD024			40									
12SC512	35	12SD216	42	12SD220	42		12SD224			42									
12SC812	38	12SD516	45	12SD520	45		12SD524			45									
12SD012	40	12SD816	48	12SD820	48	12SD824	48												
12SD212	42	12SE016	50	12SE020	50	12SE024	50												
12SB513	13	25	40	78	12SB517	17	25	45	100	12SB521	21	25	50	110	12SB525	25	25	50	110
12SB813		28			12SB817		28			12SB821		28			12SB825		28		
12SC013		30			12SC017		30			12SC021		30			12SC025		30		
12SC213		32			12SC217		32			12SC221		32			12SC225		32		
12SC513		35			12SC517		35			12SC521		35			12SC525		35		
12SC813		38			12SC817		38			12SC821		38			12SC825		38		
12SD013		40			12SD017		40			12SD021		40			12SD025		40		
12SD213		42			12SD217		42			12SD221		42			12SD225		42		
12SD513		45		12SD517	45		12SD521			45		12SD525			45				
12SD813	48	12SD817	48	12SD821	48	12SD825	48												
12SE013	50	12SE017	50	12SE021	50	12SE025	50												
12SB514	14	25	40	84	12SB518	18	25	45	100	12SB522	22	25	50	110					
12SB814		28			12SB818		28			12SB822		28							
12SC014		30			12SC018		30			12SC022		30							
12SC214		32			12SC218		32			12SC222		32							
12SC514		35			12SC518		35			12SC522		35							
12SC814		38			12SC818		38			12SC822		38							
12SD014		40			12SD018		40			12SD022		40							
12SD214		42			12SD218		42			12SD222		42							
12SD514		45			12SD518		45			12SD522		45							
12SD814	48	12SD818	48	12SD822	48														
12SE014	50	12SE018	50	12SE022	50														
12SB515	15	25	40	92	12SB519	19	25	45	100	12SB523	23	25	50	110					
12SB815		28			12SB819		28			12SB823		28							
12SC015		30			12SC019		30			12SC023		30							
12SC215		32			12SC219		32			12SC223		32							
12SC515		35			12SC519		35			12SC523		35							
12SC815		38			12SC819		38			12SC823		38							



1" 1/4 x 3/4"

20B-1 31,75 x 19,56 mm

DIN 8187 ISO/R606

CATENA	CHAIN	KETTE	CHAÎNE	CADENA	ISO mm
Passo	Pitch	Teilung	Pas	Paso	31,75
Larghezza interna	Internal width	Innere Breite	Largeur interieure	Ancho interno	19,56
Rullo ø	Roller ø	Rollen ø	ø du rouleau	Rodillo ø	19,05

PIGNONE	SPROCKETS	KETTENRÄDER	PIGNONS	PIÑONES	
Raggio dente r	Tooth radius r	Radius r	Rayon de denture r	Radio diente r	r 32,0
Larghezza raggio C	Radius width C	Breite C	Largeur de rayon C	Ancho radio C	C 3,5
Largh. Dente h ₁	Tooth width h ₁	Zahnbreite h ₁	Larg. de denture h ₁	Ancho diente h ₁	h ₁ 18,5

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Materiale C45E
UNI EN 10083-1

Material C45E
UNI EN 10083-1

Werkstoff C45E
UNI EN 10083-1

Matière C45E
UNI EN 10083-1

Material C45E
UNI EN 10083-1

CODICE	Z	D	H	d
13SB509	09	25	40	63
13SC009		30		
13SC209		32		
13SC509		35		
13SC809		38		
13SB510	10	25	40	70
13SC010		30		
13SC210		32		
13SC510		35		
13SC810		38		
13SB511	11	25	45	77
13SB811		28		
13SC011		30		
13SC211		32		
13SC511		35		
13SC811		38		
13SD011		40		
13SD211		42		
13SD511		45		
13SE011		50		82
13SF011		60		93
13SB512	12	25	45	88
13SB812		28		
13SC012		30		
13SC212		32		
13SC512		35		
13SC812		38		
13SD012		40		
13SD212		42		
13SD512		45		
13SD812		48		
13SE012		50		
13SF012		60		93
13SB513	13	25	45	98
13SB813		28		
13SC013		30		

CODICE	Z	D	H	d
13SC213	13	32	45	98
13SC513		35		
13SC813		38		
13SD013		40		
13SD213		42		
13SD513		45		
13SD813		48		
13SE013		50		
13SF013		60		
13SC214	14	32	45	108
13SC514		35		
13SC814		38		
13SD014		40		
13SD214		42		
13SD514		45		
13SD814		48		
13SE014		50		
13SF014		60		
13SC215	15	32	45	118
13SC515		35		
13SC815		38		
13SD015		40		
13SD215		42		
13SD515		45		
13SD815		48		
13SE015		50		
13SF015		60		
13SC816	16	38	50	120
13SD016		40		
13SD216		42		
13SD516		45		
13SD816		48		
13SE016		50		
13SF016		60		
13SF516		65		
13SG016		70		

CODICE	Z	D	H	d
13SC817	17	38	50	120
13SD017		40		
13SD217		42		
13SD517		45		
13SD817		48		
13SE017		50		
13SF017		60		
13SF517		65		
13SG017		70		
13SC818	18	38	50	120
13SD018		40		
13SD218		42		
13SD518		45		
13SD818		48		
13SE018		50		
13SF018		60		
13SF518		65		
13SG018		70		
13SC819	19	38	50	120
13SD019		40		
13SD219		42		
13SD519		45		
13SD819		48		
13SE019		50		
13SF019		60		
13SF519		65		
13SG019		70		
13SC820	20	38	50	120
13SD020		40		
13SD220		42		
13SD520		45		
13SD820		48		
13SE020		50		
13SF020		60		
13SF520		65		
13SG020		70		