





Istruzioni per l'identificazione e la classificazione delle pulegge a passo metrico Instructions for the identification and classification of timing belt pulleys metric pitch Leitfaden zur suche und Klassifizierung der Zahnriemenscheiben metrische Teilung Instructions pour la recherche et la classification des poulies dentées pas métrique Guia a la busca y clasificación de las poleas dentadas en paso en mm

Esempio:

ALTEZZA 40 T 10/32-2 40 = Larghezza totale della puleggia 40 mm (L)

T 10 = Passo 10 mm 30 = N. denti 2 = N. della flangia

Materiale: alluminio 6082 T6 UNI 9006/4 adatto al trattamento anodico Example: PULLEY 40 T 10/32-2 40 = Total width of pulley 40 mm (L)

T 10 = Pitch 10 mm 30 = No. of teeth 2 = No. of flanges

Material: aluminium 6082 T6 UNI 9006/4 suitable for anodic treatment Beispiel: SCHIBE 40 T 10/32-2

40 = Gesamtbreite der Scheibe 40 mm

T 10 = Teilung 10 mm 30 = Zähnezahl 2 = Anzahl der Bordscheiben

Material: aluminium 6082 T6 UNI 9006/4 geeignet für anodischen oxydation Exemple: POULIE 40 T 10/32-2

40 = Largeur totale de la poulie 40 mm (L)

T 10 = Pas 10 mm 30 = N. de dents 2 = N. de flasques

Material: aluminium 6082 T6 UNI 9006/4 apte au

traitement anodique

Ejemplo:

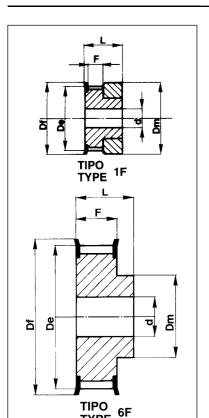
POLEA 40 T 10/32-2 40 = Ancho total de la polea 40 mm (L)

T 10 = Paso 10 mm

30 = Cantidad de dientes

2 = Cantidad de tapetas

Material: aluminio 6082 T6 UNI 9006/4 apto para la oxidacion anodica



**TYPE** 

TIPO TYPE Pulegge dentate per cinghie passo metrico Timing belt pulleys metric pitch Zahnriemenscheiben metrische teilung Poulies dentées pour courroies pas mètrique Poleas dentadas para correas con paso en mm

T 2,5

(PASSO 2,5 mm) PER CINGHIA LARGHEZZA 6 mm (PITCH 2,5 mm) FOR BELT WIDTH 6 mm (TEILUNG 2,5 mm) FUER RIEMENBREITE 6 mm (PAS 2,5 mm) POUR COURROIES LARGEUR 6 mm (PASO 2,5 mm) PARA CORREAS ANCHO 6 mm

CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	Dp	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
16T2,5/12-2	16T2012	1F	F01	12	9,60	9,00	13,0	13	9	16	4	0,004
16T2,5/14-2	16T2014	1F	F02	14	11,20	10,60	15,0	15	9	16	4	0,006
16T2,5/15-2	16T2015	1F	F02	15	12,00	11,40	15,0	15	9	16	4	0,006
16T2,5/16-2	16T2016	1F	F03	16	12,80	12,20	16,0	16	9	16	4	0,006
16T2,5/18-2	16T2018	6F	F04	18	14,40	13,80	17,5	10	10	16	4	0,006
16T2,5/19-2	16T2019	6F	F05	19	15,20	14,60	18,0	10	10	16	4	0,007
16T2,5/20-2	16T2020	6F	F06	20	16,00	15,40	20,0	11	10	16	4	0,008
16T2,5/22-2	16T2022	6F	F07	22	16,60	17,00	23,0	11	10	16	4	0,010
16T2,5/24-2	16T2024	6F	F07	24	19,15	18,55	23,0	12	10	16	4	0,012
16T2,5/25-2	16T2025	6F	F07	25	19,95	19,35	23,0	13	10	16	4	0,013
16T2,5/26-2	16T2026	6F	F09	26	20,75	20,15	25,0	14	10	16	4	0,015
16T2,5/28-2	16T2028	6F	F09	28	22,35	21,75	25,0	14	10	16	4	0,016
16T2,5/30-2	16T2030	6F	F09	30	23,95	23,35	28,0	16	10	16	6	0,018
16T2,5/32-2	16T2032	6F	F10	32	25,95	24,95	32,0	16	10	16	6	0,020
16T2,5/36-2	16T2036	6F	F12	36	28,75	28,10	36,0	20	10	16	6	0,026
16T2,5/40-2	16T2040	6F	F14	40	31,90	31,30	38,0	22	10	16	6	0,032
16T2,5/44-0	16T2044	6F	F15	44	35,10	34,50	42,0	24	10	16	6	0,038
16T2,5/48-0	16T2048	6	_	48	38,30	37,70	—	26	10	16	6	0,048
16T2,5/60-0	16T2060	6	_	60	47,85	47,25	_	34	10	16	8	0,073

PER PULEGGE AVENTI UN NUMERO DI DENTI DIVERSO DALLA TABELLA, CONSULTATECI.

PIDAN OFERTA POR LO QUE CONCIERNE UNA CANTIDAD DE DIENTES NO INCLUIDA EN ESTAS TABLAS.

FOR PULLEYS WITH A NUMBER OF TEETH NOT INCLUDED IN THESE TABLES PLEASE ASK FOR OUR QUOTATION. VERLAGEN SIE ANGEBOUT FUER ZAHNSCHEIBEN MIT ANZHAL VON ZAEHNEN DIE NICHT IN DIESEN TAFELN AUFGEFUEHRT SIND. POUR LES POULIES AVEC UN NOMBRE DE DENTS DIFFERENT DU TABLEAU, NOUS CONSULTER.



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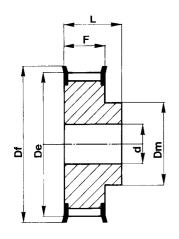
Materiale: alluminio 6082 T6 UNI 9006/4 adatto al trattamento anodico

Material: aluminium 6082 T6 UNI 9006/4 suitable for anodic treatment

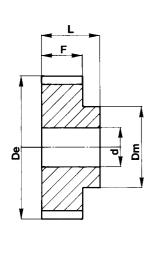
Material: aluminium 6082 T6 UNI 9006/4 geeignet für anodischen oxydation

Material: aluminium 6082 T6 UNI 9006/4 apte au traitement anodique

Material: aluminio 6082 T6 UNI 9006/4 apto para la oxidacion anodica



TIPO TYPE 6F



TIPO 6

(PASSO 5 mm) PER CINGHIA LARGHEZZA 10 mm (PITCH 5 mm) FOR BELT WIDTH 10 mm (TEILUNG 5 mm) FUER RIEMENBREITE 10 mm (PAS 5 mm) POUR COURROIES LARGEUR 10 mm (PASO 5 mm) PARA CORREAS ANCHO 10 mm

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CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	Dp	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
21T5/10-2 21T5/14-2 21T5/14-2 21T5/16-2 21T5/16-2 21T5/18-2 21T5/20-2 21T5/22-2 21T5/22-2 21T5/24-2 21T5/26-2 21T5/28-2 21T5/30-2 21T5/30-2 21T5/30-2 21T5/42-2 21T5/42-0 21T5/40-2 21T5/44-0 21T5/44-0 21T5/40-0	21T5010 21T5014 21T5014 21T5015 21T5016 21T5018 21T5020 21T5022 21T5022 21T5025 21T5027 21T5027 21T5032 21T5032 21T5032 21T5032 21T5032 21T5032 21T5032 21T5032	66666666666666666666666666666666666666	F06 F07 F08 F09 F10 F12 F14 F15 F17 F17 F18 F18 F19 F20 F24 F25 F26	10 12 14 15 16 18 19 20 22 24 25 26 27 28 30 32 36 40 42 44 44 48 60	16,05 19,245 224,05 225,06 228,80 32,00 335,15 39,95 41,75 447,95 63,85 63,80 70,20 76,55 95,65	15.05 18.25 23.05 24.60 27.80 31.00 34.15 38.95 40.60 43.75 46.95 62.85 62.85 62.85 62.85 69.20 75.55	20,0 23,0 25,0 32,0 32,0 36,0 36,0 44,0 44,0 44,0 51,0 66,0 70,0	8 113 16 180 222 234 226 226 230 334 338 400 450 65	15555555555555555555555555555555555555	21 21 21 21 21 21 21 21 21 21 21 21 21 2	444666666666688888888888888888888888888	0,012 0,016 0,019 0,021 0,031 0,036 0,038 0,054 0,058 0,058 0,064 0,075 0,081 0,081 0,114 0,138 0,165 0,108

(PASSO 5 mm) PER CINGHIA LARGHEZZA 16 mm (PITCH 5 mm) FOR BELT WIDTH 16 mm (TEILUNG 5 mm) FUER RIEMENBREITE 16 mm (PAS 5 mm) POUR COURROIES LARGEUR 16 mm (PASO 5 mm) PARA CORREAS ANCHO 16 mm

CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	Dp	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
27T5/10-2 27T5/14-2 27T5/14-2 27T5/16-2 27T5/16-2 27T5/18-2 27T5/20-2 27T5/20-2 27T5/22-2 27T5/25-2 27T5/25-2 27T5/28-2 27T5/28-2 27T5/36-2 27T5/36-2 27T5/44-0 27T5/48-0 27T5/40-0	27T5010 27T5012 27T5014 27T5016 27T5016 27T5018 27T5020 27T5022 27T5022 27T5024 27T5025 27T5027 27T5028 27T5027 27T5036 27T5036 27T5036 27T5040 27T5040 27T5040 27T5040	66666666666666666666666666666666666666	F06 F07 F08 F09 F10 F12 F12 F14 F15 F17 F18 F18 F18 F20 F24 F26 —	10 114 15 16 18 19 20 22 24 25 26 27 28 30 32 36 40 42 44 48 60	16.05 19.25 24.05 25.06 28.80 30.40 32.05 38.40 39.95 51.10 57.45 63.85 67.00 70.20 95.65	15,05 18,25 23,05 24,60 29,40 31,05 34,15 37,40 38,95 50,10 56,45 66,00 69,20 94,65	20,0 23,0 25,0 32,0 33,0 336,0 42,0 44,0 48,0 51,0 66,0 70,0	8 113 16 18 22 23 24 26 26 26 30 33 40 45 56 5	21 21 21 21 21 21 21 21 21 21 21 21 21 2	27 27 27 27 27 27 27 27 27 27 27 27 27 2	444666666666888888888888888888888888888	0.016 0.022 0.022 0.035 0.043 0.043 0.053 0.062 0.073 0.085 0.090 0.123 0.123 0.160 0.245 0.245 0.240

(PASSO 5 mm) PER CINGHIA LARGHEZZA 25 mm (PITCH 5 mm) FOR BELT WIDTH 25 mm
(TEILUNG 5 mm) FUER RIEMENBREITE 25 mm
(PAS 5 mm) POUR COURROIES LARGEUR 25 mm (PASO 5 mm) PARA CORREAS ANCHO 25 mm

CODICE CODE SYMBOL OUR CODE OU	PESO WEIGHT GEWICHT POIDS
FABRICA NUESTRO CODIGO TIPO TIPO TAPETAS DE DIENTES	PESO Kg
36T5/10-2   36T5010   6F	0,023 0,031 0,037 0,041 0,050 0,061 0,070 0,076 0,092 0,109 0,121 0,121 0,142 0,150 0,230 0,230 0,276 0,352 0,400 0,614 0,180



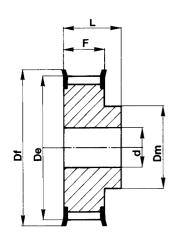
Materiale: alluminio 6082 T6 UNI 9006/4 adatto al trattamento anodico

Material: aluminium 6082 T6 UNI 9006/4 suitable for anodic treatment

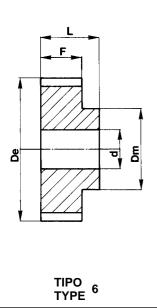
Material: aluminium 6082 T6 UNI 9006/4 geeignet für anodischen oxydation

Material: aluminium 6082 T6 UNI 9006/4 apte au traitement anodique

Material: aluminio 6082 T6 UNI 9006/4 apto para la oxidacion anodica



TIPO TYPE 6F



T 10 (PASSO 10 mm) PER CINGHIA LARGHEZZA 16 mm (PITCH 10 mm) FOR BELT WIDTH 16 mm (TEILUNG 10 mm) FUER RIEMENBREITE 16 mm (PAS 10 mm) POUR COURROIES LARGEUR 16 mm (PASO 10 mm) PARA CORREAS ANCHO 16 mm

CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	Dp	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
31T10/12-2	31T1012	6F	F15	12	38,35	36,35	42	28	21	31	6	0,076
31T10/14-2	31T1014	6F	F18	14	44,70	42,70	48	32	21	31	8	0,104
31T10/15-2	31T1015	6F	F19	15	47,90	45,90	51	32	21	31	8	0,116
31T10/16-2	31T1016	6F	F20	16	51,10	49,10	54	35	21	31	8	0,134
31T10/18-2	31T1018	6F	F22	18	57,45	55,45	60	40	21	31	8	0,167
31T10/19-2	31T1019	6F	F25	19	60,65	58,65	66	44	21	31	8	0,184
31T10/20-2	31T1020	6F	F25	20	63,80	61,80	66	46	21	31	8	0,208
31T10/22-2	31T1022	6F	F27	22	70,20	68,20	75	52	21	31	8	0,240
31T10/24-2	31T1024	6F	F29	24	76,55	74,55	83	58	21	31	8	0,288
31T10/25-2	31T1025	6F	F29	25	79,75	77,75	83	60	21	31	8	0,295
31T10/26-2	31T1026	6F	F30	26	82,90	80,90	87	60	21	31	8	0,310
31T10/27-2	31T1027	6F	F31	27	86,10	84,10	91	60	21	31	8	0,364
31T10/28-2	31T1028	6F	F32	28	89,25	87,25	93	60	21	31	8	0,441
31T10/30-2	31T1030	6F	F33	30	95,65	93,65	97	60	21	31	8	0,493
31T10/32-2	31T1032	6F	F35	32		100,00	106	65	21	31	10	0,623
31T10/36-2	31T1036	6F	F38	36		112,75	120	70	21	31	10	0,767
31T10/40-2	31T1040	6F	F41	40		125,45	131	80	21	31	10	0,950
31T10/44-0	31T1044	6	-	44		138,20	_	88	21	31	10	1,090
31T10/48-0	31T1048	6	_	48		150,95	_	95	21	31	16	1,704
31T10/60-0	31T1060	6	_	60	191,15	189,10	_	110	21	31	16	1,704

T 10

(PASSO 10 mm) PER CINGHIA LARGHEZZA 25 mm (PITCH 10 mm) FOR BELT WIDTH 25 mm (TEILUNG 10 mm) FUER RIEMENBREITE 25 mm (PAS 10 mm) POUR COURROIES LARGEUR 25 mm (PASO 10 mm) PARA CORREAS ANCHO 25 mm

CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	Dp	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
40T10/12-2	40T1012	6F	F15	12	38,35	36,35	42	28	30	40	6	0.099
40T10/14-2	40T1014	6F	F18	14	44,70	42,70	48	32	30	40	8	0,134
40T10/15-2	40T1015	6F	F19	15	47,90	45,90	51	32	30	40	8	0,152
40T10/16-2	40T1016	6F	F20	16	51,10	49,10	54	35	30	40	8	0,176
40T10/18-2	40T1018	6F	F22	18	57,45	55,45	60	40	30	40	8	0,224
40T10/19-2	40T1019	6F	F25	19	60,65	58,65	66	44	30	40	8	0,247
40T10/20-2	40T1020	6F	F25	20	63,80	61,80	66	46	30	40	8	0,276
40T10/22-2	40T1022	6F	F27	22	70,20	68,20	75	52	30	40	8	0,310
40T10/24-2	40T1024	6F	F29	24	76,55	74,55	83	58	30	40	8	0,392
40T10/25-2	40T1025	6F	F29	25	79,75	77,75	83	60	30	40	8	0,422
40T10/26-2	40T1026	6F	F30	26	82,90	80,90	87	60	30	40	8	0,480
40T10/27-2	40T1027	6F	F31	27	86,10	84,10	91	60	30	40	8	0,536
40T10/28-2	40T1028	6F	F32	28	89,25	87,25	93	60	30	40	8	0,590
40T10/30-2	40T1030	6F	F33	30	95,65	93,65	97	60	30	40	8	0,640
40T10/32-2	40T1032	6F	F35	32		100,00	106	65	30	40	10	0,693
40T10/36-2	40T1036	6F	F38	36	1 '	112,75	120	70	30	40	10	0,873
40T10/40-2	40T1040	6F	F41	40		125,45		80	30	40	10	1,067
40T10/44-0	40T1044	6	_	44	1 '	138,20		88	30	40	10	1,310
40T10/48-0	40T1048	6	_	48	1 '	150,95		95	30	40	16	1,516
40T10/60-0	40T1060	6	_	60	191,15	189,10	_	110	30	40	16	2,339

T 10



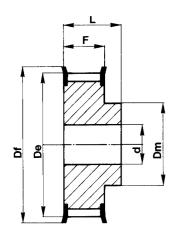
Materiale: alluminio 6082 T6 UNI 9006/4 adatto al trattamento anodico

Material: aluminium 6082 T6 UNI 9006/4 suitable for anodic treatment

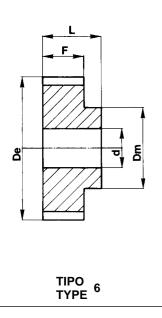
Material: aluminium 6082 T6 UNI 9006/4 geeignet für anodischen oxydation

Material: aluminium 6082 T6 UNI 9006/4 apte au traitement anodique

Material: aluminio 6082 T6 UNI 9006/4 apto para la oxidacion anodica



TIPO TYPE 6F



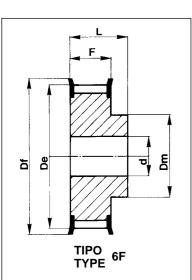
(PASSO 10 mm) PER CINGHIA LARGHEZZA 32 mm (PITCH 10 mm) FOR BELT WIDTH 32 mm (TEILUNG 10 mm) FUER RIEMENBREITE 32 mm (PAS 10 mm) POUR COURROIES LARGEUR 32 mm (PASO 10 mm) PARA CORREAS ANCHO 32 mm

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CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	Dp	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
47T10/18-2	47T1018	6F	F22	18	57,45	55,45	60	40	37	47	10	0,253
47T10/19-2	47T1019	6F	F25	19	60,65	58,65	66	44	37	47	10	0,286
47T10/20-2	47T1020	6F	F25	20	63,80	61,80	66	46	37	47	12	0,322
47T10/22-2	47T1022	6F	F27	22	70,20	68,20	75	52	37	47	12	0,393
47T10/24-2	47T1024	6F	F29	24	76,55	74,55	83	58	37	47	12	0,475
47T10/25-2	47T1025	6F	F29	25	79,75	77,70	83	60	37	47	12	0,527
47T10/26-2	47T1026	6F	F30	26	82,90	80,90	87	60	37	47	12	0,564
47T10/27-2	47T1027	6F	F31	27	86,10	84,10	91	60	37	47	12	0,602
47T10/28-2	47T1028	6F	F32	28	89,25	87,25	93	60	37	47	12	0,642
47T10/30-2	47T1030	6F	F33	30	95,65	93,65	97	60	37	47	12	0,740
47T10/32-2	47T1032	6F	F35	32	,	100,00	106	65	37	47	12	0,844
47T10/36-2	47T1036	6F	F38	36	, -	112,45	120	70	37	47	16	1,063
47T10/40-2	47T1040	6F	F41	40	,	125,45		80	37	47	16	1,371
47T10/44-0	47T1044	6	_	44	,	138,20	_	88	37	47	16	1,611
47T10/48-0	47T1048	6	_	48	,	150,95	_	95	37	47	16	1,913
47T10/60-0	47T1060	6	_	60	191,10	189,10	_	110	37	47	16	3,004

T 10 (PASSO 10 mm) PER CINGHIA LARGHEZZA 50 mm (PITCH 10 mm) FOR BELT WIDTH 50 mm (TEILUNG 10 mm) FUER RIEMENBREITE 50 mm (PAS 10 mm) POUR COURROIES LARGEUR 50 mm (PASO 10 mm) PARA CORREAS ANCHO 50 mm

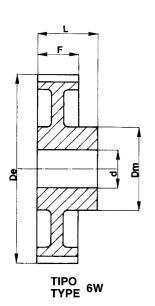
CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	Dp	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
66T10/18-2	66T1018	6F	F22	18	57,45	55,45	60	40	56	66	10	0,422
66T10/19-2	66T1019	6F	F25	19	60,65	58,65	66	44	56	66	10	0,466
66T10/20-2	66T1020	6F	F25	20	63,80	61,80	66	46	56	66	12	0,520
66T10/22-2	66T1022	6F	F27	22	70,20	68,20	75	52	56	66	12	0,640
66T10/24-2	66T1024	6F	F29	24	76,55	74,55	83	58	56	66	12	0,736
66T10/25-2	66T1025	6F	F29	25	79,75	77,70	83	60	56	66	12	0,766
66T10/26-2	66T1026	6F	F30	26	82,90	80,90	87	60	56	66	12	0,845
66T10/27-2	66T1027	6F	F31	27	86,10	84,10	91	60	56	66	12	0,946
66T10/28-2	66T1028	6F	F32	28	89,25	87,25	93	60	56	66	12	0,110
66T10/30-2	66T1030	6F	F33	30	95,65		97	60	56	66	12	1,169
66T10/32-2	66T1032	6F	F35	32	,	100,00	106	65	56	66	12	1,300
66T10/36-2	66T1036	6F	F38	36	, -	112,75	120	70	56	66	16	1,637
66T10/40-2	66T1040	6F	F41	40	,	125,45		80	56	66	16	1,999
66T10/44-0	66T1044	6	_	44	,	138,20		88	56	66	16	2,420
66T10/48-0	66T1048	6	_	48	,	150,95		95	56	66	16	2,830
66T10/60-0	66T1060	6	_	60	191,10	189,10	_	110	56	66	16	4,366







	CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
IRON - GUESSEISEN	53T20/18-2	53T2018	6F	F38	18	111,75	120	80	38	53	15	
8	53T20/20-2	53T2020	6F	F43	20	124,50	138	90	38	53	15	
88	53T20/22-2	53T2022	6F	F46	22	137,20	146	90	38	53	15	
1 9 9	53T20/24-2	53T2024	6F	F50	24	149,95	158	95	38	53	15	
1 5 5	53T20/25-2	53T2025	6F	F52	25	156,30	168	95	38	53	15	
l ż	5 53T20/30-2	53T2030	6F	F59	30	188,15	200	110	38	53	15	
& [	53T20/32-2	53T2032	6W		32	200,85	-	110	38	53	18	
- CAST	<u> </u>	53T2036	6W		36	226,35	-	110	38	53	18	
188	5 53T20/40-2	53T2040	6A		40	251,80	-	110	38	53	20	
	53T20/48-2	53T2048	6A		48	302,70	-	130	38	53	20	
ISA	53T20/60-2	53T2060	6A		60	379,10	-	130	38	53	20	
GHISA	53T20/72-2	53T2072	6A		72	455,50	-	140	38	53	20	



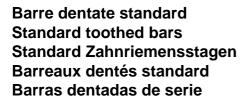
 $T~20^{\tiny (PASSO~20~mm)~PER~CINGHIA~LARGHEZZA~50~mm} \\ (PITCH~20~mm)~FOR~BELT~WIDTH~50~mm\\ (TEILUNG~20~mm)~FUER~RIEMENBREITE~50~mm\\ (PAS~20~mm)~POUR~COURROIES~LARGEUR~50~mm\\ (PASO~20~mm)~PARA~CORREAS~ANCHO~50~mm\\ (PASO~20~mm)~PARA~CORREA~ANCHO~50~mm\\ (PASO~20~mm)~PARA~$ 

	CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
EN	71T20/18-2	71T2018	6F	F38	18	111,75	120	80	56	71	18	
SE	71T20/20-2	71T2020	6F	F43	20	124,50	138	90	56	71	18	
SSI	71T20/22-2	71T2022	6F	F46	22	137,20	146	90	56	71	18	
백흥	71T20/24-2	71T2024	6F	F50	24	149,95	158	95	56	71	18	
현음	71T20/25-2	71T2025	6F	F52	25	156,30	168	95	56	71	18	
ON - GUESSEIS UNDICION	71T20/30-2	71T2030	6F	F59	30	188,15	200	110	56	71	18	
IRON - FUN	71T20/32-2	71T2032	6W		32	200,85	-	110	56	71	20	
	71T20/36-2	71T2036	6W		36	226,35	-	110	56	71	20	
CAST	71T20/40-2	71T2040	6A		40	251,80	-	110	56	71	20	
, ш	71T20/48-2	71T2048	6A		48	302,70	-	130	56	71	24	
ISA	71T20/60-2	71T2060	6A		60	379,10	-	130	56	71	24	
GHISA	71T20/72-2	71T2072	6A		72	455,50	-	140	56	71	24	
-	I		1	I	I	1		1 1		1		

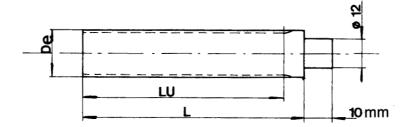
TIPO TYPE 6A

T 20 (PASSO 20 mm) PER CINGHIA LARGHEZZA 100 mm (PITCH 20 mm) FOR BELT WIDTH 100 mm (TEILUNG 20 mm) FUER RIEMENBREITE 100 mm (PAS 20 mm) POUR COURROIES LARGEUR 100 mm (PASO 20 mm) PARA CORREAS ANCHO 100 mm

		CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	TIPO TYPE TYP TYPE TIPO	TIPO FLANGIA FLANGES TYPE BORDSCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	De	Df	Dm	F	L	d	PESO WEIGHT GEWICHT POIDS PESO Kg
	ON - GUESSEISEN UNDICION	123T20/18-2	123T2018	6F	F38	18	111,75	120	80	108	123	24	
	Si	123T20/20-2	123T2020	6F	F43	20	124,50	138	90	108	123	24	
	SSZ	123T20/22-2	123T2022	6F	F46	22	137,20	146	90	108	123	24	
	빌음	123T20/24-2	123T2024	6F	F50	24	149,95	158	95	108	123	24	
	ᅙᆷ	123T20/25-2	123T2025	6F	F52	25	156,30	168	95	108	123	24	
	žΞ	123T20/30-2	123T2030	6F	F59	30	188,15	200	110	108	123	24	
	IRON - FUN	123T20/32-2	123T2032	6W		32	200,85	-	110	108	123	32	
	듣	123T20/36-2	123T2036	6W		36	226,35	-	110	108	123	32	
	- CAST   FONTE	123T20/40-2	123T2040	6A		40	251,80	-	110	108	123	32	
		123T20/48-2	123T2048	6A		48	302,70	-	130	108	123	32	
	lS/	123T20/60-2	123T2060	6A		60	379,10		130	108	123	32	
L	GHISA	123T20/72-2	123T2072	6A		72	455,50	-	140	108	123	32	







Materiale: alluminio 6082 T6 UNI 9006/4 adatto al trattamento anodico Material: aluminium 6082 T6 UNI 9006/4 suitable for anodic treatment Material: aluminium 6082 T6 UNI 9006/4 geeignet für anodischen oxydation Material: alluminium 6082 T6 UNI 9006/4 apte au traitement anodique Material: aluminio 6082 T6 UNI 9006/4 apto para la oxidacion anodica

(PASSO 2,5 mm) (PITCH 2,5 mm) (TEILUNG 2,5 mm) (PAS 2,5 mm) (PASO 2,5 mm)

T 5

(PASSO 5 mm) (PITCH 5 mm) (TEILUNG 5 mm) (PAS 5 mm) (PASO 5 mm) T 10 (PASSO 10 mm) (PITCH 10 mm) (TEILUNG 10 mm) (PAS 10 mm) (PAS 0 10 mm) (PAS 0 10 mm)

T2,5-10	CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	De	Lu	L	CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	De	Lu	L	CODICE CODE SYMBOL FABRIKNUMMER CODE SYMBOLE NUMERO DE FABRICA	NOSTRO CODICE OUR CODE UNSER KODE NOTRE CODE NUESTRO CODIGO	N.DENTI N. OF TEETH ZAHNEZAHL N. BRE DE DENTS CANTIDAD DE DIENTES	De	Lu	L
T2,5-13   BT25013   13   9,90   50   75   T5-12   BT05012   12   18,25   125   140   T10-13   BT10013   13   36,35   140   140   172,5-16   BT25016   16   12,20   50   75   T5-14   BT05014   14   21,45   132   140   T10-15   BT10015   15   45,90   160   160   172,5-16   BT25016   16   12,20   50   75   T5-15   BT05016   16   23,05   132   140   T10-15   BT10015   15   45,90   160   160   172,5-18   BT25017   17   13,00   50   75   T5-16   BT05016   16   24,60   140   T10-16   BT10016   16   49,10   160   160   172,5-18   BT25018   18   13,80   50   75   T5-16   BT05016   16   24,60   140   140   T10-17   BT10017   17   52,25   160   160   T2,5-18   BT25018   18   13,80   50   75   T5-18   BT05018   18   27,80   140   T10-17   BT10017   17   52,25   160   160   T2,5-20   BT25020   20   15,40   90   120   T5-18   BT05018   18   27,80   140   T10-18   BT10018   18   55,45   160   160   T2,5-20   BT25020   22   17,00   125   140   T5-20   BT05020   20   31,00   160   160   T10-21   BT10020   20   61,80   160   172,5-22   BT25022   22   17,00   125   140   T5-21   BT05021   21   32,70   160   160   T10-21   BT10020   20   68,20   160   160   T10-22   BT05020   22   34,15   160   160   T10-22   BT10020   23   74,55   160   160   T12,5-24   BT25024   24   18,55   125   140   T5-23   BT05023   23   35,85   160   160   T10-24   BT10024   24   74,55   160   160   T12,5-23   BT25030   30   23,55   125   140   T5-24   BT05024   24   37,40   160   160   T10-24   BT10024   24   74,55   160   160   T12,5-30   BT25030   30   23,55   125   140   T5-28   BT05025   25   42,50   160   160   T10-34   BT10034   34   106,40   160   171,5-36   BT25036   36   23,55   125   140   T5-28   BT05027   27   42,20   160   160   T10-34   BT10034   34   106,40   160   171,5-36   BT25036   36   23,55   125   140   T5-28   BT05032   32   45,55   160   160   T10-34   BT10034   34   106,40   160   171,5-36   BT25036   36   23,50   150   160   T5-36   BT05036   36   53,50   160   160   T10-34   BT10034   34   106,40   160   171,5-36   BT25036   36	T2,5-10	BT25010	10	7.42	50	75	T5-10	BT05010	10	15,05	125	140	T10-10	BT10010	10	29,98	140	140
T2,5-14   BT25014   14	T2,5-12	BT25012	12	9,00	50	75	T5-11	BT05011	11	16,65	125	140	T10-11	BT10011	11	33,16	140	140
T2,5-16   BT25015   15	T2,5-13	BT25013	13	9,80	50	75	T5-12	BT05012	12	18,25	125	140	T10-12	BT10012	12	36,35	140	140
T2,5-16   BT25016   16   12,20   50   75   T5-16   BT05016   16   23,05   132   140   T10-15   BT10016   15   49,01   160   160   172,5-17   BT25017   17   13,00   50   75   T5-16   BT05016   16   23,05   132   140   T10-16   BT10016   16   49,10   160   160   172,5-19   BT25019   19   14,00   90   120   T5-18   BT05018   18   27,00   140   140   T10-17   BT10017   17   52,25   160   160   172,5-20   BT25020   20   15,40   90   120   T5-18   BT05018   18   27,00   140   140   T10-18   BT10018   18   55,45   160   160   172,5-21   BT25021   21   16,20   90   120   T5-20   BT05020   20   31,00   160   160   T10-20   BT10021   20   65,00   160   160   172,5-22   BT25022   22   17,00   125   140   T5-22   BT05022   22   34,15   160   160   T10-22   BT10022   22   68,20   160   160   172,5-26   BT25026   26   20,15   125   140   T5-23   BT05023   23   35,85   160   160   T10-24   BT10022   22   68,20   160   160   172,5-28   BT25022   28   21,75   25   140   T5-24   BT05024   23   37,00   160   160   T10-24   BT10022   23   71,35   160   160   172,5-29   BT25023   29   22,55   125   140   T5-26   BT05026   26   39,95   160   160   T10-26   BT10022   23   71,35   160   160   172,5-29   BT25023   29   22,55   125   140   T5-26   BT05026   26   39,95   160   160   T10-26   BT10024   24   74,55   160   160   172,5-39   BT25023   30   23,33   125   140   T5-26   BT05026   26   39,95   160   160   T10-26   BT10024   24   74,55   160   160   172,5-30   BT25030   30   23,33   125   140   T5-27   BT05027   27   42,20   160   160   T10-28   BT10030   30   39,85   160   160   172,5-32   BT25032   30   24,95   125   140   T5-28   BT05026   26   40,90   160   160   T10-28   BT10030   30   39,85   160   160   172,5-35   BT25033   35   77,35   125   140   T5-28   BT05026   26   40,90   160   160   T10-28   BT10030   30   39,85   160   160   172,5-35   BT25035   35   77,35   132   140   T5-34   BT05034   34   59,55   160   160   T10-28   BT10030   30   39,85   160   160   172,5-35   BT25035   38   29,70   32   140   T5-34   BT050	,	BT25014	14	10,60	50	75	T5-13	BT05013	13	19,85	125	140	T10-13	BT10013	13	39,50	140	140
T2,5-17   BT25017   17	•	BT25015	15	· '	l	75			14	,		140		BT10014	14	42,70	160	
T2,5-18   BT25018	•		_						_	- ,	-				_	l '		
T2,5-20   BT25019   19	,			· '	l				_	,		-			_	l '		
T2,5-20	•		_							,	l .					l ′		
T2,5-21   BT25021   21	,		_	· '					_			-			_	l '		
T2,5-22   BT25024   24   18,55   125   140   T5-21   BT05022   22   34,15   160   160   T10-21   BT10021   21   65,00   160   180   T2,5-24   BT25024   24   18,55   125   140   T5-23   BT05022   23   34,15   160   160   T10-23   BT10022   22   22   68,20   160   160   T2,5-27   BT25027   27   20,95   125   140   T5-24   BT05022   23   33,85   160   160   T10-24   BT10022   22   68,20   160   160   T2,5-28   BT25028   28   21,75   125   140   T5-24   BT05024   24   37,40   160   160   T10-24   BT10024   24   74,55   160   160   T2,5-28   BT25028   29   22,55   125   140   T5-26   BT05026   26   40,60   160   160   T10-28   BT10028   28   87,25   160   160   T2,5-30   BT25030   30   23,35   125   140   T5-27   BT05025   27   42,20   160   160   T10-30   BT10030   30   93,65   160   160   T2,5-30   BT25033   32   24,95   125   140   T5-29   BT05025   28   43,75   160   160   T10-30   BT10030   30   93,65   160   160   T2,5-35   BT25033   35   27,35   132   140   T5-29   BT05029   29   44,35   160   160   T10-34   BT10034   34   106,40   160   T2,5-36   BT25036   36   28,10   132   140   T5-34   BT05034   34   53,25   160   160   T10-34   BT10034   34   106,40   160   T2,5-36   BT25036   36   28,10   132   140   T5-34   BT05034   34   53,25   160   160   T10-38   BT10036   36   112,75   160   160   T2,5-40   BT25040   40   31,30   132   140   T5-34   BT05034   34   53,25   160   160   T10-40   BT10040   40   125,45   160   160   T2,5-45   BT25044   44   34,50   140   140   T5-36   BT05036   36   56,45   160   160   T10-40   BT10040   40   125,45   160   160   T2,5-48   BT25045   45   35,30   140   15-36   BT05037   37   58,06   160   160   T10-40   BT10040   40   125,45   160   160   T2,5-48   BT25045   45   35,30   140   15-36   BT05036   36   56,45   160   160   T10-40   BT10040   40   125,45   160   160   T2,5-48   BT25045   45   35,30   140   15-36   BT05036   36   56,45   160   160   T10-40   BT10040   40   125,45   160   160   T2,5-48   BT25066   65   51,20   160   160   T5-46   BT05046   46   72,40   160	,		-	· '	1				_	,		-			_	l '		
T2,5-24         BT25024         24         18,55         125         140         T5-22         BT05022         22         34,15         160         160         T10-22         BT10022         22         68,20         160         160           T2,5-26         BT25026         26         20,15         125         140         T5-24         BT05023         23         35,85         160         160         T10-23         BT10023         23         71,35         160         160           T2,5-28         BT25028         28         21,75         125         140         T5-25         BT05025         25         38,95         160         160         T10-26         BT10022         24         74,55         160         160           T2,5-29         BT25030         30         23,35         125         140         T5-27         BT05027         27         42,20         160         160         T10-32         BT10032         28         87,25         160         160           T2,5-30         BT25033         34         26,55         125         140         T5-28         BT05027         27         42,20         160         160         T10-32         BT10032         32         10	,			-, -					_	- ,					_	l ′		
T2,5-26         BT25026         26         20,15         125         140         T5-23         BT05023         23         35,85         160         160         T10-23         BT10023         23         71,35         160         160           T2,5-27         BT25027         27         20,95         125         140         T5-24         BT05024         24         37,40         160         160         T10-24         BT10024         24         74,55         160         160           T2,5-28         BT25029         29         22,55         125         140         T5-26         BT05026         26         40,60         160         T10-26         BT10028         28         87,25         160         160           T2,5-30         BT25030         30         23,35         125         140         T5-27         BT05027         27         42,20         160         160         T10-32         BT10033         30         93,65         160         160           T2,5-30         BT25032         32         24,95         125         140         T5-29         BT05029         29         45,35         160         160         T10-30         BT10033         32         140         16	,									- , -						l '		
T2,5-27         BT25027         27         20,95         125         140         T5-24         BT05024         24         37,40         160         160         T10-24         BT10024         24         74,55         160         160           T2,5-28         BT25028         28         21,75         125         140         T5-26         BT05026         26         38,95         160         160         T10-24         BT10026         26         80,90         160         160           T2,5-30         BT25030         30         23,35         125         140         T5-27         BT05027         27         42,20         160         160         T10-30         BT10030         30         93,65         160         160           T2,5-32         BT25032         32         24,95         125         140         T5-29         BT05028         28         43,75         160         160         T10-30         BT10030         30         93,65         160         160           T2,5-34         BT25034         34         26,55         125         140         T5-30         BT05030         30         46,95         160         160         T10-34         BT10033         34         46	,										l .					l ′		
T2,5-28         BT25028         28         21,75         125         140         T5-25         BT05026         25         38,95         160         160         T10-26         BT10026         26         80,90         160         160           T2,5-29         BT25029         29         22,55         125         140         T5-26         BT05026         26         40,00         160         T10-28         BT10028         28         87,25         160         160           T2,5-30         BT25032         32         24,95         125         140         T5-28         BT05028         28         43,75         160         160         T10-30         BT10032         32         100,00         160         160           T2,5-34         BT25034         34         26,55         125         140         T5-29         BT05039         29         45,35         160         160         T10-34         BT10034         34         106,40         160         160         T10-34         BT10034         34         106,40         160         160         T10-34         BT10034         34         106,40         160         160         T10-36         BT10034         34         152,51         160	,		-		1				_	,					_			
T2,5-29         BT25029         29         22,55         125         140         T5-26         BT05026         26         40,60         160         T10-28         BT10028         28         87,25         160         160           T2,5-30         BT25030         30         23,35         125         140         T5-27         BT05027         27         42,20         160         160         T10-30         BT10030         30         93,65         160         160           T2,5-34         BT25034         34         26,55         125         140         T5-29         BT05029         29         45,35         160         160         T10-34         BT10034         34         106,40         160         160           T2,5-36         BT25035         35         27,35         132         140         T5-30         BT05030         30         46,95         160         160         T10-34         BT10036         36         112,75         160         160           T2,5-36         BT25036         36         28,10         132         140         T5-34         BT05032         32         50,10         160         T10-34         BT10033         38         119,10         160         <	,				1				1	,								
T2,5-30         BT25030         30         23,35         125         140         T5-27         BT05027         27         42,20         160         160         T10-30         BT10030         30         93.65         160         160           T2,5-32         BT25032         32         24,95         125         140         T5-28         BT05028         28         43,75         160         160         T10-32         BT10032         32         100,00         160         160           T2,5-34         BT25035         35         27,35         132         140         T5-30         BT05030         30         46,95         160         160         T10-34         BT10036         36         112,75         160         160           T2,5-36         BT25036         36         28,10         132         140         T5-34         BT05032         32         50,10         160         160         T10-38         BT10036         36         112,75         160         160           T2,5-38         BT25036         36         28,10         132         140         T5-34         BT05034         34         53,25         160         160         T10-48         BT10045         45 <td< th=""><th>,</th><th> </th><th></th><th></th><th>1</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>1</th></td<>	,				1													1
T2,5-32         BT25032         32         24,95         125         140         T5-28         BT05028         28         43,75         160         160         T10-32         BT10032         32         100,00         160         160           T2,5-34         BT25034         34         26,55         125         140         T5-29         BT05030         29         45,35         160         160         T10-34         BT10034         34         106,40         160         160           T2,5-35         BT25036         36         28,10         132         140         T5-30         BT05030         30         46,95         160         160         T10-36         BT10033         36         112,75         160         160           T2,5-36         BT25036         36         28,10         132         140         T5-32         BT05034         34         53,25         160         160         T10-38         BT10038         38         119,10         160         160           T2,5-40         BT25040         40         31,30         132         140         T5-35         BT05035         35         54,85         160         160         T10-45         BT10045         45 <t< th=""><th>•</th><th> </th><th></th><th></th><th>1</th><th></th><th></th><th></th><th>1</th><th></th><th>l .</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	•				1				1		l .							
T2,5-34         BT25034         34         26,55         125         140         T5-29         BT05029         29         45,35         160         160         T10-34         BT10034         34         106,40         160         160           T2,5-35         BT25035         35         27,35         132         140         T5-30         BT05032         32         50,10         160         T10-36         BT10036         36         112,75         160         160           T2,5-36         BT25036         36         28,10         132         140         T5-32         BT05032         32         50,10         160         T10-38         BT10038         38         119,10         160         160           T2,5-38         BT25040         40         31,30         132         140         T5-35         BT05035         35         54,85         160         160         T10-40         BT10045         45         141,40         160           T2,5-40         BT25042         42         32,90         140         140         T5-36         BT05036         36         56,45         160         T10-48         BT10048         48         150,95         160         160           <									1									
T2,5-35         BT25035         35         27,35         132         140         T5-30         BT05030         30         46,95         160         160         T10-36         BT10036         36         112,75         160         160           T2,5-36         BT25036         36         28,10         132         140         T5-32         BT05032         32         50,10         160         160         T10-38         BT10038         38         119,10         160         160           T2,5-38         BT25038         38         29,70         132         140         T5-34         BT05034         34         53,25         160         160         T10-40         BT10040         40         125,45         160         160           T2,5-40         BT25042         42         32,90         140         T5-36         BT05036         36         56,45         160         160         T10-48         BT10045         45         141,40         160         160           T2,5-42         BT25044         44         34,50         140         140         T5-37         BT05037         37         58,06         160         160         T10-48         BT100048         48         150,91	•					140	T5-29		1		l .	160						160
T2,5-36         BT25036         36         28,10         132         140         T5-32         BT05032         32         50,10         60         160         T10-38         BT10038         38         119,10         160         160           T2,5-38         BT25038         38         29,70         132         140         T5-34         BT05034         34         53,25         160         160         T10-40         BT10040         40         125,45         160         160           T2,5-40         BT25040         40         31,30         132         140         T5-35         BT05035         35         54,85         160         160         T10-45         BT10045         45         141,40         160         160           T2,5-42         BT25042         42         32,90         140         140         T5-36         BT05037         37         58,06         160         110-48         BT10048         48         150,95         160         160           T2,5-45         BT25045         45         35,30         140         140         T5-38         BT05037         37         58,06         160         110-72         BT10072         72         227,29         160	•			27,35	132	140			1		l .	160						160
T2,5-40         BT25040         40         31,30         132         140         T5-35         BT05035         35         54,85         160         160         T10-45         BT10045         45         141,40         160         160         T2,5-42         BT25042         42         32,90         140         140         T5-36         BT05036         36         56,45         160         160         T10-48         BT10048         48         150,95         160         160           T2,5-44         BT25044         44         34,50         140         140         T5-37         BT05037         37         58,06         160         160         T10-60         BT10060         60         189,10         160         160           T2,5-45         BT25045         45         35,30         140         140         T5-38         BT05038         38         59,65         160         160         T10-72         BT10072         72         227,29         160         160           T2,5-48         BT25048         48         37,70         140         140         T5-42         BT05042         42         66,00         160         160           T2,5-60         BT25060         60         <		BT25036	36	28,10	132	140	T5-32	BT05032	32	50,10	160	160	T10-38	BT10038				160
T2,5-42         BT25042         42         32,90         140         140         T5-36         BT05036         36         56,45         160         160         T10-48         BT10048         48         150,95         160         160           T2,5-44         BT25044         44         34,50         140         140         T5-37         BT05037         37         58,06         160         T10-60         BT10060         60         189,10         160         160           T2,5-45         BT25045         45         35,30         140         140         T5-38         BT05038         38         59,65         160         160         T10-72         BT10072         72         227,29         160         160           T2,5-48         BT25048         48         37,70         140         140         T5-40         BT05040         40         62,85         160         160         T10-72         BT10072         72         227,29         160         160           T2,5-60         BT25060         60         47,25         160         160         T5-44         BT05045         45         70,80         160         160           T2,5-70         BT25072         72 <th< th=""><th>T2,5-38</th><th>BT25038</th><th>38</th><th>29,70</th><th>132</th><th>140</th><th>T5-34</th><th>BT05034</th><th>34</th><th>53,25</th><th>160</th><th>160</th><th>T10-40</th><th>BT10040</th><th>40</th><th>125,45</th><th>160</th><th>160</th></th<>	T2,5-38	BT25038	38	29,70	132	140	T5-34	BT05034	34	53,25	160	160	T10-40	BT10040	40	125,45	160	160
T2,5-44         BT25044         44         34,50         140         140         T5-37         BT05037         37         58,06         160         T10-60         BT10060         60         189,10         160         160           T2,5-45         BT25045         45         35,30         140         140         T5-38         BT05038         38         59,65         160         160         T10-72         BT10072         72         227,29         160         160           T2,5-48         BT25048         48         37,70         140         140         T5-40         BT05040         40         62,85         160         160         72         227,29         160         160           T2,5-50         BT25050         50         39,29         160         160         T5-42         BT05042         42         66,00         160         160         160         160         15-44         BT05044         44         69,20         160         160         160         160         15-45         BT05045         45         70,80         160         160         160         160         160         160         160         160         160         160         160         160 <td< th=""><th>T2,5-40</th><th>BT25040</th><th>40</th><th>31,30</th><th>132</th><th>140</th><th>T5-35</th><th>BT05035</th><th>35</th><th>54,85</th><th>160</th><th>160</th><th>T10-45</th><th>BT10045</th><th>45</th><th>141,40</th><th>160</th><th>160</th></td<>	T2,5-40	BT25040	40	31,30	132	140	T5-35	BT05035	35	54,85	160	160	T10-45	BT10045	45	141,40	160	160
T2,5-45         BT25045         45         35,30         140         140         T5-38         BT05038         38         59,65         160         160         T10-72         BT10072         72         227,29         160         160           T2,5-48         BT25048         48         37,70         140         140         T5-40         BT05040         40         62,85         160         160         72         227,29         160         160           T2,5-50         BT25050         50         39,29         160         160         T5-42         BT05042         42         66,00         160         160         160         160         15,242         BT05044         44         69,20         160         160         160         160         160         15,244         BT05045         45         70,80         160         160         160         160         160         15,245         BT05045         45         70,80         160         160         160         160         160         15,245         BT05046         46         72,40         160         160         160         160         160         160         160         160         160         160         160         160<	T2,5-42	BT25042	42	32,90	140	140	T5-36	BT05036	36	56,45	160	160	T10-48	BT10048	48	150,95	160	160
T2,5-48         BT25048         48         37,70         140         140         T5-40         BT05040         40         62,85         160         160           T2,5-50         BT25050         50         39,29         160         160         T5-42         BT05042         42         66,00         160         160           T2,5-60         BT25060         60         47,25         160         160         T5-44         BT05044         44         69,20         160         160           T2,5-65         BT25065         65         51,20         160         160         T5-45         BT05045         45         70,80         160         160           T2,5-70         BT25070         70         55,20         160         160         T5-46         BT05046         46         72,40         160         160           T2,5-72         BT25072         72         56,80         160         160         T5-48         BT05048         48         75,55         160         160           T2,5-90         BT25100         100         79,08         160         160         T5-60         BT05050         50         78,75         160         160           T5-72	T2,5-44	BT25044	44		140	140	T5-37	BT05037	37	58,06	160	160	T10-60	BT10060	60	189,10	160	1
T2,5-50         BT25050         50         39,29   160   160         15-42   BT05042   42   66,00   160   160   160         46,00   160   160   160           T2,5-60         BT25060   60   47,25   160   160   15-44   BT05044   44   69,20   160   160   160         46,00   160   15-72   BT05072   72   113,75   160	•		45		1	140			38	,			T10-72	BT10072	72	227,29	160	160
T2,5-60         BT25060         60         47,25         160         160         T5-44         BT05044         44         69,20         160         160         160         T5-44         BT05044         44         69,20         160         160         160         160         T5-45         BT05045         45         70,80         160 <t< th=""><th>,</th><th> </th><th></th><th>· '</th><th>1</th><th></th><th></th><th></th><th>_</th><th>,</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	,			· '	1				_	,								
T2,5-65         BT25065         65         51,20         160         160         T5-45         BT05045         45         70,80         160         160         160         T5-45         BT05046         46         72,40         160         160         160         T5-46         BT05046         46         72,40         160         160         160         160         T5-48         BT05046         46         72,40         160	•				1				1	,								
T2,5-70         BT25070         70         55,20         160         160         T5-46         BT05046         46         72,40         160         160         160           T2,5-72         BT25072         72         56,80         160         160         T5-48         BT05048         48         75,55         160         160           T2,5-90         BT25090         90         71,12         160         160         T5-50         BT05050         50         78,75         160         160           T2,5-100         BT25100         100         79,08         160         160         T5-60         BT05060         60         94,65         160         160           T5-72         BT05072         72         113,75         160         160         160           T5-80         BT05080         80         126,48         160         160           T5-90         BT05090         90         142,40         160         160	•			· '	l													
T2,5-72         BT25072         72         56,80         160         160         T5-48         BT05048         48         75,55         160         160         160           T2,5-90         BT25090         90         71,12         160         160         T5-50         BT05050         50         78,75         160         160         160           T2,5-100         BT25100         100         79,08         160         160         T5-60         BT05060         60         94,65         160         160           T5-72         BT05072         72         113,75         160         160         160           T5-80         BT05080         80         126,48         160         160           T5-90         BT05090         90         142,40         160         160	,				1				_	,								
T2,5-90         BT25090         90         71,12         160         160         T5-50         BT05050         50         78,75         160         160         160           T2,5-100         BT25100         100         79,08         160         160         T5-60         BT05060         60         94,65         160         160           T5-72         BT05072         72         113,75         160         160         160           T5-80         BT05080         80         126,48         160         160           T5-90         BT05090         90         142,40         160         160	•			· '	l													
T2,5-100         BT25100         100         79,08         160         T5-60         BT05060         60         94,65         160         160           T5-72         BT05072         72         113,75         160         160           T5-80         BT05080         80         126,48         160         160           T5-90         BT05090         90         142,40         160         160	,			· '	1				_	,								
T5-72 BT05072 72 113,75 160 160 T5-80 BT05080 80 126,48 160 160 T5-90 BT05090 90 142,40 160 160	•			· '	1					,								
T5-80 BT05080 80 126,48 160 160 T5-90 BT05090 90 142,40 160 160	12,3-100	5123100	100	7 3,00	100	100				,							'	
T5-90 BT05090 90 142,40 160 160										,							'	
										,								
							T5-100	BT050100	100	,		160						

PER BARRE CON N. DI DENTI NON INCLUSI IN QUESTE TAVOLE, CHIEDERE PER QUOTAZIONE FOR BARS WITH A NUMBER OF TEETH NOT INCLUDED IN THESE TABLES PLEASE ASK FOR OUR QUOTATION VERLANGEN SIE ANGEBOT FUER STANGEN MIT ANZAHL VON ZAEHNEN DIE NICHT IN DIESEN TAFELN AUFGEFUEHRT SIND POUR LES BARREAUX AVEC UN NOMBRE DE DENTS DIFFERENT DU TABLEAU, NOUS CONSULTER PIDAN OFERTA POR LO QUE CONCIERNE UNA CANDIDAD DE DIENTES NO INCLUIDA EN ESTAS TABLAS





## Flangia - Flanges Bordscheiben - Flasques - Tapetas

N. DENTI	FLANGIA - FLANGES - BORDSCHEIBEN - FLASQUES - TAPETAS			UES - TAPETAS
N. OF TEETH				
ZÄHNEZAHL NOMBRE	d = 0,5 mm	d = 1 mm	d = 1 mm	d = 1,5 mm
DE DENTS CANTIDAD	T 2,5	T 5	T 10	T 20
DE DIENTES	1 2,0	13	1 10	1 20
8 9	-	-	-	-
10	-	F 06	-	_
11	-	-	-	-
12	F 01	F 07	F 15	-
13 14	-	-	- - 10	-
15	F 02 F 02	F 08 F 09	F 18 F 19	_
16	F 03	F 10	F 20	-
17			-	
18	F 04 F 05	F 10	F 22 F 25	F 38
19 20	F 05	F 12 F 12	F 25 F 25	F 43
21	-		-	-
22	F 07	F 14	F 27	F 46
23 24	- F 07	- F 15	- F 29	- F 50
25	F 07	F 17	F 29	F 50
26	F 08	F 17	F 30	-
27	-	F 18	F 31	-
28	F 08	F 18	F 32	-
29 30	F 09	- F 19	F 33	F 59
31	-	-	-	-
32	F 10	F 20	F 35	-
33 34	-	-	-	-
35	-	-	-	_
36	F 12	F 24	F 38	-
37	-	-	-	-
38 39	-	-	-	-
40	F 14	F 25	F 41	-
41	-	-	-	-
42	-	F 26	-	-
43 44	- F 15	-	-	-
45	-	-	-	-
46	-	-	-	-
47 48	-	-	-	-
46	-	-	-	_
50	-	-	-	-
51	-	-	-	-
52 53	-	-	-	-
54	-	-	-	
55	-	-	-	-
56	-	-	-	-
57 58	-	-	-	-
59	-	-	-	
60	-	-	-	-
61	-	-	-	-
62 63	-		-	
64	-	-	-	_
65	-	-	-	-
66	-	-	-	-

TIPO FLANGIA FLANGES TYPE BORDCHEIBEN TYP TYPE FLASQUES TIPO TAPETAS	d 15°		
F 0 0 3 4 5 6 6 7 8 9 9 0 1 1 2 3 3 4 5 6 7 8 9 9 0 1 2 2 3 4 5 6 6 7 8 9 9 0 1 2 3 4 5 6 7 7 7 7 7 8 9 1 1 2 3 4 5 6 6 7 8 9 9 0 1 2 3 4 5 6 6 7 8 9 9 0 1 2 3 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	13 15 16 17,5 18 20 23 25 28 32 35 36 37 38 42 43 44 48 51 54 57 60 61 64 66 70 75 79 83 87 91 93 97 102 106 112 115 120 123 128 131 135 138 140 142 146 148 150 154 158 160 168 175 180 184 188 192 198 200 205 212 226 230 240 250 256 265 275 286 296 300 325 350 375 405 430 595	10 12 13 14,5 15 16,5 18 21,5 30,5 31 33 34 38 39 40,5 57 56,5 57 63 66,5 68,5 72,5 78 82,5 89 93,8 97 101 105,5 109 112,5 124 125,5 132 125 137 133 143 145 142 153 148 161 170 174 168 176 187 180 193 189 200 214 222 224 228 240 240 253 377 287 280 305 335 380 406 257 508 572	6 8 9,5 11,6 11,5 12,2 12,5 15 17,8 23 23 25 26,5 30,5 31 32,5 37 40 43 46 47 49 47 52 53 60 60 68 72 76 80 83 82,5 90 91 94 99,5 107 107 120 107 120 107 120 107 120 107 120 107 120 107 120 107 132 130 122 138,5 120 148 157 154 135 150 173 150 180 160 162 190 200 220 213 225 242 260 252 278 302 328 354 380 405 430 481 544