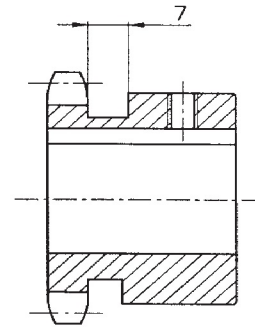
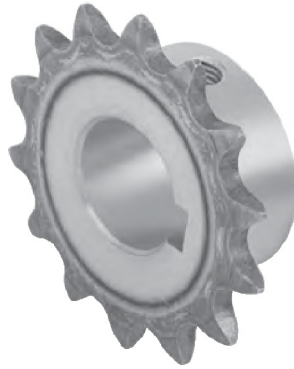
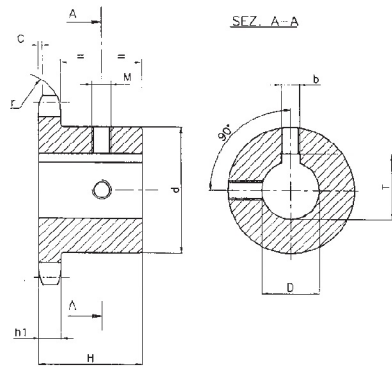


Piñones, Discos, Tapers y casquillos de fijación



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

b-T-M pag. / page 19

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	
2005201015	10	15	25	35	2005201428	14	28	30	52	2005201919	19	19	30	70	2005202235	22	35	30	80	80
2005201016		16			2005201430		30			2005201920		20			2005202238		38			
2005201019		19			2005201432		32			2005201922		22			2005202240		40			
2005201020		20			2005201519		19			2005201924		24			2005202242		42			
2005201024		24			2005201520		20			2005201925		25			2005202319		19			
2005201115	11	15	30	42*	2005201522	15	22	30	57	2005201928	19	28	30	70	2005202320	23	20	30	80	80
2005201116		16			2005201524		24			2005201930		30			2005202322		22			
2005201118		18			2005201525		25			2005201932		32			2005202324		24			
2005201119		19			2005201528		28			2005201935		35			2005202325		25			
2005201120		20			2005201530		30			2005201938		38			2005202328		28			
2005201124	24	2005201532	32	2005201940	40	2005202330	30													
2005201125	25	2005201535	35	2005201942	42	2005202332	32													
2005201128	28	2005201619	19	2005202019	19	2005202335	35													
2005201130	30	2005201620	20	2005202020	20	2005202338	38													
2005201215	12	15	30	42	2005201622	16	22	30	60	2005202022	20	22	30	75	2005202340	24	40	30	80	80
2005201216		16			2005201624		24			2005202024		24			2005202342		42			
2005201218		18			2005201625		25			2005202025		25			2005202419		19			
2005201219		19			2005201628		28			2005202028		28			2005202420		20			
2005201220		20			2005201630		30			2005202030		30			2005202422		22			
2005201222	22	2005201632	32	2005202032	32	2005202424	24													
2005201224	24	2005201635	35	2005202035	35	2005202425	25													
2005201225	25	2005201638	38	2005202038	38	2005202428	28													
2005201228	28	2005201719	19	2005202040	40	2005202430	30													
2005201230	30	2005201720	20	2005202042	42	2005202432	32													
2005201232	32	2005201722	22	2005202044	44	2005202435	35													
2005201315	13	15	30	47	2005201724	17	24	30	60	2005202119	21	19	30	75	2005202438	25	35	30	80	80
2005201316		16			2005201724		24			2005202120		20			2005202438		38			
2005201318		18			2005201725		25			2005202122		22			2005202440		40			
2005201319		19			2005201728		28			2005202124		24			2005202442		42			
2005201320		20			2005201730		30			2005202125		25			2005202519		19			
2005201322	22	2005201732	32	2005202128	28	2005202520	20													
2005201324	24	2005201735	35	2005202130	30	2005202522	22													
2005201325	25	2005201738	38	2005202132	32	2005202524	24													
2005201328	28	2005201819	19	2005202135	35	2005202525	25													
2005201330	30	2005201820	20	2005202138	38	2005202528	28													
2005201332	32	2005201822	22	2005202140	40	2005202530	30													
2005201415	14	15	30	52	2005201824	18	24	30	70	2005202142	22	42	30	80	2005202532	25	32	30	80	80
2005201416		16			2005201825		25			200520219		19			2005202535		35			
2005201418		18			2005201828		28			2005202220		20			2005202538		38			
2005201419		19			2005201830		30			2005202222		22			2005202540		40			
2005201420		20			2005201832		32			2005202224		24			2005202542		42			
2005201422	22	2005201835	35	2005202225	25															
2005201424	24	2005201838	38	2005202228	28															
2005201425	25	2005201840	40	2005202230	30															
2005201425	25	2005201842	42	2005202232	32															