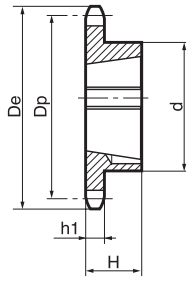
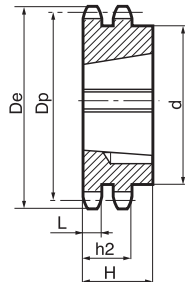


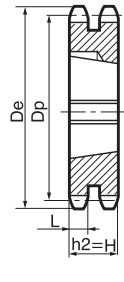
Pignoni per bussole coniche / Taper bored sprockets
Kettenräder für Taper-Spannbuchsen / Pignons à moyeu amovible
Piñones para casquillos cónicos



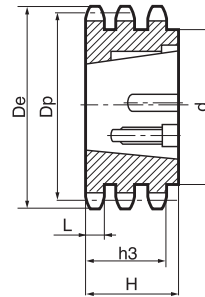
①



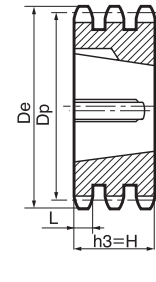
②



③



④



⑤

1" 1/4 x 3/4" - 31,75 x 19,56 mm

20B - 1-2-3 - DIN 8187 - ISO/R 606

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	ISO mm
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	h₁ 18,5
Largh. dente L	Tooth width L	Zahnbreite L	Larg. de denture L	Ancho diente L	L 18,2
Largh. dente h ₂	Tooth width h ₂	Zahnbreite h ₂	Larg. de denture h ₂	Ancho diente h ₂	h₂ 54,6
Largh. dente h ₃	Tooth width h ₃	Zahnbreite h ₃	Larg. de denture h ₃	Ancho diente h ₃	h₃ 91,0

Acciaio Steel Stahl Acier Acero = C45E - UNI EN 10083-1

Z	D _e	D _p	Simplex					Duplex				Triplex					
			cod.	d	H	per Bussola / for Bush für Buchse / pour Moyeux amovibles para Casquillos cónicos	Esecuz. tipo / Type Typ / Type Tpo	cod.	d	H	per Bussola / for Bush für Buchse / pour Moyeux amovibles para Casquillos cónicos	Esecuz. tipo / Type Typ / Type Tpo	cod.	d	H	per Bussola / for Bush für Buchse / pour Moyeux amovibles para Casquillos cónicos	Esecuz. tipo / Type Typ / Type Tpo
13	147,8	132,65	TS 13013	90	32	2012	1	TD13013	-	54,6	2517	3	TT13015	-	91	3020	5
14	157,8	142,68	TS 13014	90	32	2012	1										
15	167,9	152,72	TS 13015	108	45	2517	1	TD13015	-	54,6	2517	3					
16	177,9	162,75	TS 13016	108	45	2517	1	TD13017	-	54,6	2517	3	TT13017	-	91	3030	5
17	187,9	172,78	TS 13017	108	45	2517	1										
18	198,0	182,85	TS 13018	108	45	2517	1										
19	208,1	192,91	TS 13019	108	45	2517	1	TD13019	140	76	3030	2	TT13019	-	91	3030	5
20	218,1	202,98	TS 13020	108	45	2517	1	TD13021	140	76	3030	2	TT13021	-	91	3535	5
21	228,2	213,04	TS 13021	108	45	2517	1										
22	238,3	223,11	TS 13022	108	45	2517	1										
23	248,3	233,17	TS 13023	108	45	2517	1	TD13023	140	76	3030	2	TT13023	-	91	3535	5
24	258,4	243,23	TS 13024	108	45	2517	1	TD13025	140	76	3030	2	TT13025	-	91	3535	5
25	268,5	253,33	TS 13025	108	45	2517	1										
27	288,6	273,40	TS 13027	150	51	3020	1										
30	318,9	303,75	TS 13030	150	51	3020	1	TD13030	160	76	3030	2	TT13030	-	91	3535	5
38	399,6	384,49	TS 13038	160	51	3020	1										
45	470,3	455,17	TS 13045	160	51	3020	1										
57	591,5	576,36	TS 13057	160	51	3020	1										
76	783,5	768,32	TS 13076	160	51	3020	1										