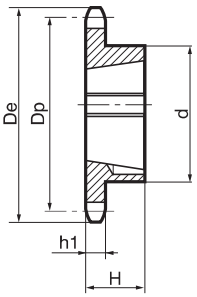
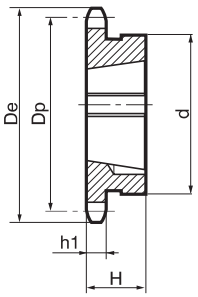
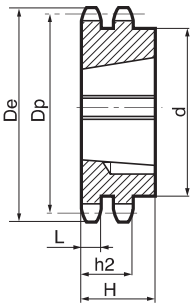


Versione (*) / Type (*)
Typ (*) / Tipo (*)

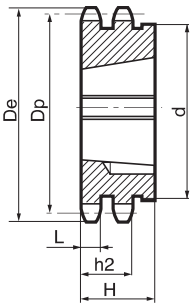


①

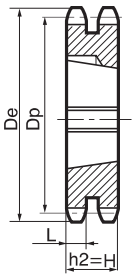




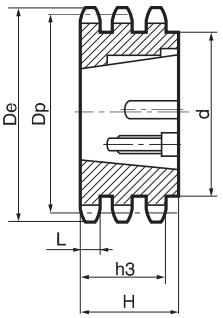
Versione (*) / Type (*)
Typ (*) / Tipo (*)



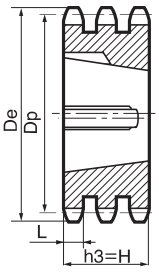
②



③



④



⑤

3/4" x 7/16" - 19,05 x 11,68 mm

12B - 1-2-3 - DIN 8187 - ISO/R 606

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		ISO mm
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**
Largh. dente L	Tooth width L	Zahnbreite L	Larg. de denture L	Ancho diente L	**L**	**10,8**
Largh. dente h_2	Tooth width h_2	Zahnbreite h_2	Larg. de denture h_2	Ancho diente h_2	**h_2**	**30,3**
Largh. dente h_3	Tooth width h_3	Zahnbreite h_3	Larg. de denture h_3	Ancho diente h_3	**h_3**	**49,8**

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

			Simplex					Duplex					Triplex				
Z	D_e	D_p	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	87,5	79,59	TS 11013	60	25	1210	1										
14	93,6	85,61	TS 11014	70*	25	1610	1										
15	99,8	91,63	TS 11015	70	25	1610	1	TD 11015	-	30,3	1610	3	TT 11015	-	49,8	1615	5
16	105,5	97,65	TS 11016	75	25	1610	1	TD 11016	-	30,3	1610	3					
17	111,5	103,67	TS 11017	76	25	1610	1	TD 11017	-	30,3	1610	3	TT 11017	-	49,8	2012	5
18	118,0	109,71	TS 11018	90	32	2012	1	TD 11018	90	32,0	2012	2					
19	124,2	115,75	TS 11019	90	32	2012	1	TD 11019	90	32,0	2012	2	TT 11019	-	49,8	2012	5
20	129,7	121,78	TS 11020	90	32	2012	1	TD 11020	108*	45,0	2517	2					
21	136,0	127,82	TS 11021	102	45	2517	1	TD 11021	108	45,0	2517	2	TT 11021	-	49,8	2517	5
22	141,8	133,86	TS 11022	102	45	2517	1	TD 11022	108	45,0	2517	2					
23	149,0	139,90	TS 11023	108	45	2517	1	TD 11023	108	45,0	2517	2	TT 11023	-	49,8	2517	5
24	153,9	145,94	TS 11024	108	45	2517	1	TD 11024	108	45,0	2517	2					
25	160,0	152,00	TS 11025	108	45	2517	1	TD 11025	108	45,0	2517	2	TT 11025	-	49,8	2517	5
26	165,9	158,04	TS 11026	108	45	2517	1	TD 11026	108	45,0	2517	2					
27	172,3	164,00	TS 11027	108	45	2517	1	TD 11027	108	45,0	2517	2	TT 11027	140	51,0	3020	4
28	178,0	170,13	TS 11028	108	45	2517	1	TD 11028	108	45,0	2517	2					
30	190,5	182,25	TS 11030	108	45	2517	1	TD 11030	108	45,0	2517	2	TT 11030	140	51,0	3020	4
38	239,0	230,69	TS 11038	108	45	2517	1	TD 11038	140	51,0	3020	2	TT 11038	140	51,0	3020	4
45	282,5	273,10	TS 11045	108	45	2517	1	TD 11045	140	51,0	3020	2	TT 11045	140	51,0	3020	4
57	355,4	345,81	TS 11057	108	45	2517	1	TD 11057	140	51,0	3020	2	TT 11057	140	51,0	3020	4
76	469,9	460,99	TS 11076	108	45	2517	1	TD 11076	140	51,0	3020	2	TT 11076	140	51,0	3020	4
95	585,1	576,17	TS 11095	108	45	2517	1	TD 11095	140	51,0	3020	2					
114	700,6	691,36	TS 11114	108	64	2525	1										