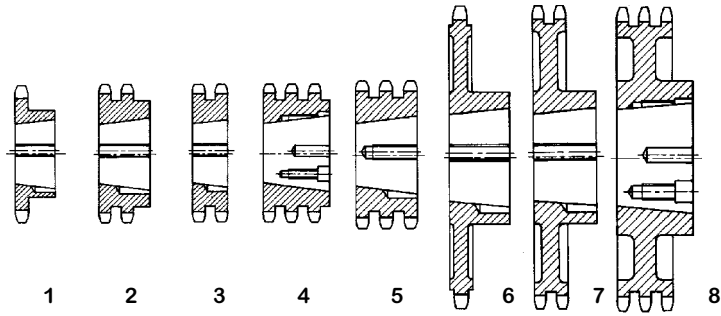
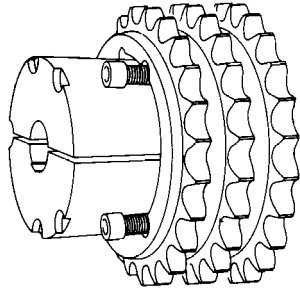


Metric Taper-Bush Sprockets



SINGLE

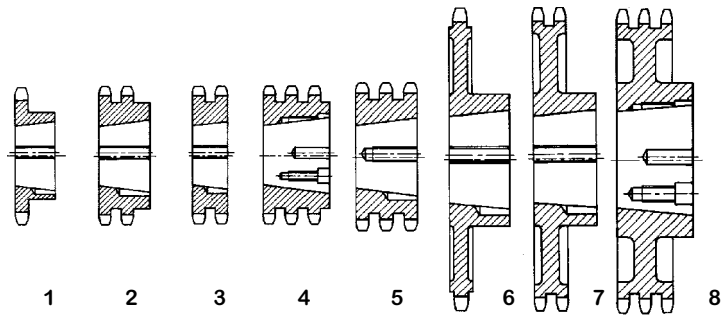
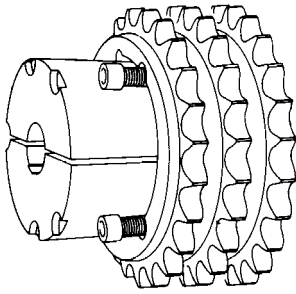
SINGLE

SINGLE

Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type
3/8 X 7/32	32TL17	17	1008	1	1/2 X 5/16	42TL35	35	2012	1	5/8 X 3/8	52TL72*	72	2012	6
	32TL18	18	1008	1		42TL36	36	2012	1		52TL76*	76	2012	6
	32TL19	19	1008	1		42TL38	38	2012	1		52TL80*	80	<u>2517</u>	6
	32TL20	20	1008	1		42TL40	40	2012	1		X 52TL84*	84	<u>2517</u>	6
	32TL21	21	1008	1		42TL42	42	2012	1		3/8 52TL95*	95	<u>2517</u>	6
	32TL22	22	1108	1		42TL45	45	2012	1		52TL96*	96	<u>2517</u>	6
	32TL23	23	1210	1		42TL48	48	2012	1		52TL112*	112	<u>2517</u>	6
	32TL24	24	1210	1		42TL54	54	2012	1		52TL114*	114	<u>2517</u>	6
	32TL25	25	1210	1		42TL57*	57	2012	6					
	32TL26	26	1210	1		42TL60*	60	2012	6		62TL11	11	1008	1
	32TL27	27	1210	1	42TL70*	70	2012	6	62TL12		12	1210	1	
	32TL28	28	1210	1	42TL72*	72	2012	6	62TL13	13	1210	1		
	32TL30	30	1210	1	42TL76*	76	2012	6	62TL14	14	1610	1		
	32TL32	32	1210	1	42TL80*	80	2012	6	62TL15	15	1610	1		
	32TL35	35	1210	1	42TL84*	84	2012	6	62TL16	16	1610	1		
	32TL36	36	1210	1	42TL95*	95	2012	6	62TL17	17	1610	1		
	32TL38	38	1210	1	42TL96*	96	2012	6	62TL18	18	2012	1		
	32TL40	40	1210	1	42TL112*	112	<u>2517</u>	6	62TL19	19	2012	1		
	32TL42	42	1210	1	42TL114*	114	<u>2517</u>	6	62TL20	20	2012	1		
	32TL45	45	1210	1					62TL21	21	<u>2517</u>	1		
	32TL48	48	1210	1	52TL12	12	1008	1	62TL22	22	<u>2517</u>	1		
	32TL54	54	1210	1	52TL13	13	1008	1	62TL23	23	<u>2517</u>	1		
	32TL57*	57	1210	6	52TL14	14	1108	1	62TL24	24	<u>2517</u>	1		
	32TL60*	60	1210	6	52TL15	15	1210	1	62TL25	25	<u>2517</u>	1		
	32TL70*	70	1210	6	52TL16	16	1610	1	62TL26	26	<u>2517</u>	1		
	32TL72*	72	1210	6	52TL17	17	1610	1	3/4 X 62TL27	27	<u>2517</u>	1		
	32TL76*	76	1210	6	52TL18	18	1610	1	7/16 62TL28	28	<u>2517</u>	1		
	32TL80*	80	1210	6	52TL19	19	1610	1	62TL30	30	<u>2517</u>	1		
	32TL84*	84	1210	6	52TL20	20	1610	1	62TL32	32	<u>2517</u>	1		
	32TL95*	95	1210	6	52TL21	21	1610	1	62TL35	35	<u>2517</u>	1		
	32TL96*	96	1210	6	52TL22	22	1610	1	62TL36	36	<u>2517</u>	1		
	32TL112*	112	1210	6	52TL23	23	1610	1	62TL38	38	<u>2517</u>	1		
	32TL114*	114	1215	6	52TL24	24	2012	1	62TL40	40	<u>2517</u>	1		
					5/8 X 3/8 52TL25	25	2012	1	62TL42	42	<u>2517</u>	1		
					42TL14	14	1008	1	62TL45*	45	<u>2517</u>	6		
				42TL15	15	1008	1	62TL48*	48	<u>2517</u>	6			
				42TL16	16	1108	1	62TL54*	54	<u>2517</u>	6			
				42TL17	17	1210	1	62TL57*	57	<u>2517</u>	6			
				42TL18	18	1210	1	62TL60*	60	<u>2517</u>	6			
				42TL19	19	1210	1	62TL70*	70	<u>2517</u>	6			
				42TL20	20	1610	1	62TL72*	72	<u>2517</u>	6			
				42TL21	21	1610	1	62TL76*	76	<u>2517</u>	6			
				42TL22	22	1610	1	62TL80*	80	<u>2517</u>	6			
				42TL23	23	1610	1	62TL84*	84	<u>2517</u>	6			
				42TL24	24	1610	1	62TL95*	95	<u>2517</u>	6			
				42TL25	25	1610	1	62TL114*	114	2525	6			
				42TL27	27	1610	1							
				42TL28	28	2012	1	1" 82TL10	10	1215	1			
				42TL30	30	2012	1	X 82TL11	11	1215	1			
				42TL32	32	2012	1	17mm 82TL12	12	1215	1			
								82TL13	13	1610	1			

Sprockets are of steel construction except those marked "*" are of cast iron construction. Sprockets prepared for bushing types 2517 and 3535 use "European" metric taper-bushings with 1/2" x 12tpi BSW threads.

Metric Taper-Bush Sprockets



SINGLE

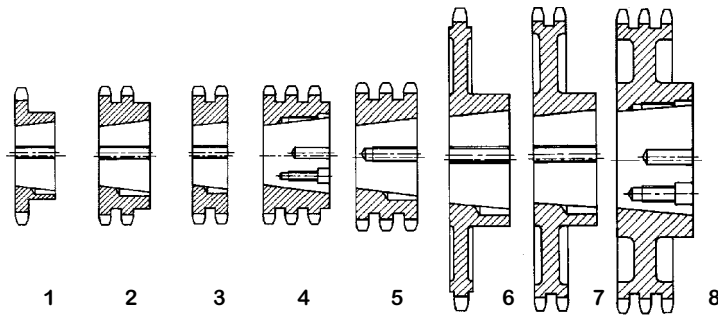
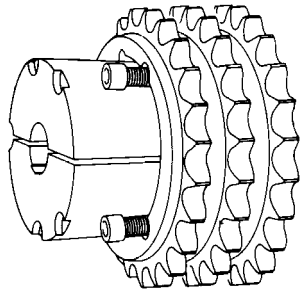
SINGLE

SINGLE

Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type
1" X 17mm	82TL14	14	1610	1	1/4 X 3/4	102TL27	27	2517	1	1/4 X 1/4	122TL84	84	3020	6
	82TL15	15	1610	1		102TL28	28	2517	1		142TL10	10	2517	1
	82TL16	16	1610	1		102TL30	30	3020	1		142TL11	11	2517	1
	82TL17	17	2012	1		102TL32	32	3020	6		142TL12	12	3020	1
	82TL18	18	2517	1		102TL35	35	3020	6		142TL13	13	1610	1
	82TL19	19	2517	1		102TL36	36	3020	6		142TL14	14	1610	1
	82TL20	20	2517	1		102TL38	38	3020	6		142TL15	15	1610	1
	82TL21	21	2517	1		102TL40	40	3020	6		142TL16	16	2012	1
	82TL22	22	2517	1		102TL42	42	3020	6		142TL17	17	2012	1
	82TL23	23	2517	1		102TL45	45	3020	6		142TL18	18	2517	1
	85TL24	24	2517	1		102TL48	48	3020	6		142TL19	19	2517	1
	82TL25	25	2517	1		102TL54	54	3020	6		142TL20	20	2517	1
	82TL26	26	2517	1		102TL60	60	3020	6		142TL21	21	2517	1
	82TL27	27	2517	1		102TL70	70	3020	6		142TL22	22	2517	6
	82TL28	28	2517	1		102TL72	72	3020	6		142TL23	23	2517	6
	82TL30	30	3020	1		102TL80	80	3020	6		142TL24	24	2517	6
	82TL32	32	3020	1		102TL84	84	3020	6		142TL25	25	2517	6
	82TL35	35	3020	1							142TL26	26	2517	6
	82TL36	36	3020	1		122TL10	10	1615	1		142TL27	27	2517	6
	82TL38*	38	3020	6		122TL11	11	2012	1		142TL28	28	2517	6
	82TL40*	40	3020	6		122TL12	12	2012	1		142TL30	30	3020	6
	82TL42*	42	3020	6		122TL13	13	1610	1		142TL32	32	3020	6
	82TL45*	45	3020	6		122TL14	14	1610	1		142TL35	35	3020	6
	82TL48*	48	3020	6		122TL15	15	1610	1		142TL36	36	3020	6
	82TL54*	54	3020	6		122TL16	16	2012	1		142TL38	38	3020	6
	82TL57*	57	3020	6		122TL17	17	2012	1		142TL40	40	3020	6
	82TL60*	60	3020	6		122TL18	18	2517	1		142TL42	42	3020	6
	82TL70*	70	3020	6		122TL19	19	2517	1		142TL45	45	3020	6
	82TL72*	72	3020	6		122TL20	20	2517	1		142TL48	48	3020	6
	82TL76*	76	3020	6		122TL21	21	2517	1		142TL54	54	3020	6
	82TL80*	80	3020	6		122TL22	22	2517	1		142TL60	60	3020	6
	82TL95*	95	3020	6		122TL23	23	2517	1		142TL70	70	3020	6
82TL114*	114	3030	6	122TL24	24	2517	1	142TL72	72	3020	6			
				122TL25	25	2517	1							
				122TL26	26	2517	6	162TL10	10	2517	1			
				122TL27	27	2517	6	162TL11	11	2517	1			
				122TL28	28	2517	6	162TL12	12	3020	1			
				122TL30	30	3020	6	162TL13	13	1610	1			
				122TL32	32	3020	6	162TL14	14	1610	1			
				122TL35	35	3020	6	162TL15	15	1610	1			
				122TL36	36	3020	6	162TL16	16	2012	1			
				122TL38	38	3020	6	162TL17	17	2012	1			
				122TL40	40	3020	6	162TL18	18	2517	1			
				122TL42	42	3020	6	162TL19	19	2517	1			
				122TL45	45	3020	6	162TL20	20	2517	1			
				122TL48	48	3020	6	162TL21	21	2517	1			
				122TL54	54	3020	6	162TL22	22	2517	6			
				122TL60	60	3020	6	162TL23	23	2517	6			
				122TL70	70	3020	6	162TL24	24	2517	6			
				122TL72	72	3020	6	162TL25	25	2517	6			
				122TL80	80	3020	6							

Sprockets are of steel construction except those marked " * " are of cast iron construction. Sprockets prepared for bushing types 2517 and 3535 use "European" metric taper-bushings with 1/2" x 12tpi BSW threads.

Metric Taper-Bush Sprockets



SINGLE

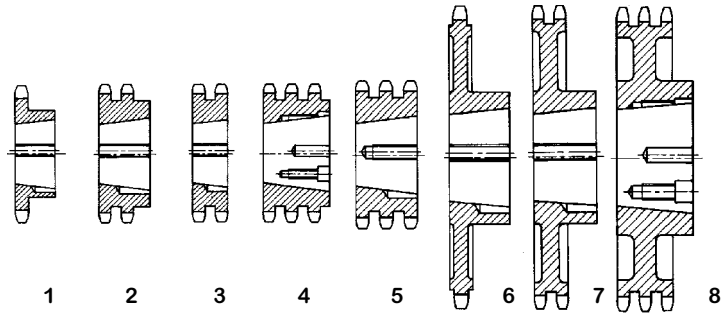
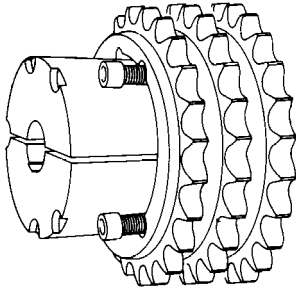
DOUBLE

DOUBLE

Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type	
2 X 1 1/4	162TL26	26	2517	6	3/8 X 7/32	2032TL17	17	1008	2	5/8 X 3/8	2052TL25	25	2012	2	
	162TL27	27	2517	6		2032TL18	18	1008	2		2052TL26	26	2012	2	
	162TL28	28	2517	6		2032TL19	19	1008	2		2052TL27	27	2012	2	
	162TL30	30	3020	6		2032TL20	20	1008	2		2052TL28	28	2012	2	
	162TL32	32	3020	6		2032TL21	21	1008	2		2052TL30	30	2012	2	
	162TL35	35	3020	6		2032TL22	22	1108	2		2052TL36	36	2012	2	
	162TL36	36	3020	6		2032TL23	23	1210	2		2052TL38	38	2517	2	
	162TL38	38	3020	6		2032TL24	24	1210	2		2062TL15	15	1610	2	
	162TL40	40	3020	6		2032TL25	25	1210	2			2062TL16	16	1610	2
	162TL42	42	3020	6		2032TL26	26	1210	2			2062TL17	17	1610	2
	162TL45	45	3020	6		2032TL27	27	1210	2			2062TL18	18	2012	2
	162TL48	48	3020	6		2032TL28	28	1210	2			2062TL19	19	2012	2
	162TL54	54	3020	6		2032TL30	30	1210	2			2062TL20	20	2517	2
	162TL60	60	3020	6		2032TL38	38	1610	2			2062TL21	21	2517	2
	162TL70	70	3020	6		2032TL45	45	1610	2			2062TL22	22	2517	2
	162TL72	72	3020	6		2032TL57*	57	1610	7			2062TL23	23	2517	2
						2032TL76*	76	1610	7			2062TL24	24	2517	2
				2032TL95*	95	1610	7	2062TL25	25	2517	2				
				2032TL114*	114	1615	7	2062TL26	26	2517	2				
				2042TL15	15	1008	2	2062TL27	27	2517	2				
				2042TL16	16	1108	2	2062TL28	28	2517	2				
				2042TL17	17	1210	2	2062TL30	30	2517	2				
				2042TL18	18	1210	2	2062TL38	38	3020	2				
				2042TL19	19	1210	2	2062TL45*	45	3020	7				
				2042TL20	20	1610	2	2062TL57*	57	3020	7				
				2042TL21	21	1610	2	2062TL76*	76	3020	7				
				2042TL22	22	1610	2	2062TL95*	95	3020	7				
				2042TL23	23	1610	2	2062TL114*	114	3030	7				
				2042TL24	24	2012	2	2082TL15	15	2012	3				
				2042TL25	25	2012	2		2082TL16	16	2517	3			
				2042TL26	26	2012	2		2082TL17	17	2517	3			
				2042TL27	27	2012	2		2082TL18	18	2517	3			
				2042TL28	28	2012	2		2082TL19	19	2517	3			
				2042TL30	30	2012	2		2082TL20	20	2517	3			
				2042TL38	38	2012	2		2082TL21	21	3020	2			
				2042TL45	45	2012	2		2082TL22	22	3020	2			
				2042TL57*	57	2012	7		2082TL23	23	3020	2			
				2042TL76*	76	2012	7		2082TL24	24	3020	2			
				2042TL95*	95	2012	7	2082TL25	25	3020	2				
				2042TL114*	114	2517	7	2082TL26	26	3020	2				
				2052TL15	15	1210	3	2082TL27	27	3020	2				
				2052TL16	16	1610	3	2082TL28	28	3020	2				
				2052TL17	17	1610	3	2082TL30	30	3030	2				
				2052TL18	18	1610	3	2082TL38*	38	3030	7				
				2052TL19	19	1610	3	2082TL45*	45	3030	7				
				2052TL20	20	1610	3	2082TL57*	57	3535	7				
				2052TL21	21	1610	3	2082TL76*	76	3535	7				
				2052TL22	22	1610	3	2082TL95*	95	4040	7				
				2052TL23	23	1610	3	2082TL114*	114	4040	7				
				2052TL24	24	2012	3								

Sprockets are of steel construction except those marked "*" are of cast iron construction. Sprockets prepared for bushing types 2517 and 3535 use "European" metric taper-bushings with 1/2" x 12tpi BSW threads.

Metric Taper-Bush Sprockets



TRIPLE

TRIPLE

Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type	Size	Part No.	Teeth	Bushing No.	Type	
3/8 X 7/32	3032TL17	17	1008	5	1" X 17mm	3082TL38*	38	3535	8						
	3032TL19	19	1008	5		3082TL45*	45	4040	8						
	3032TL21	21	1008	5		3082TL57*	57	4040	8						
	3032TL23	23	1210	5		3082TL76*	76	4040	8						
	3032TL25	25	1210	5											
	3032TL27	27	1210	5											
	3032TL30	30	1615	4											
1/2 X 5/16	3042TL15	15	1008	5											
	3042TL17	17	1210	5											
	3042TL19	19	1215	4											
	3042TL21	21	1615	4											
	3042TL23	23	1615	4											
	3042TL25	25	2012	5											
	3042TL27	27	2012	5											
5/8 X 3/8	3052TL15	15	1215	5											
	3052TL17	17	1215	5											
	3052TL19	19	1615	5											
	3052TL21	21	1615	5											
	3052TL23	23	2012	5											
	3052TL25	25	2517	4											
	3052TL27	27	2517	4											
3/4 X 7/16	3062TL15	15	1615	5											
	3062TL17	17	2012	5											
	3062TL19	19	2012	5											
	3062TL21	21	2517	5											
	3062TL23	23	2517	5											
	3062TL25	25	2517	5											
	3062TL27	27	3020	4											
	3062TL30	30	3020	4											
	3062TL38	38	3020	4											
	3062TL45*	45	3020	8											
	3062TL57*	57	3020	8											
	3062TL76*	76	3020	8											
	3062TL95*	95	3030	8											
	3062TL114*	114	3030	8											
1" X 17mm	3082TL15	15	2012	5											
	3082TL17	17	2517	5											
	3082TL19	19	3030	5											
	3082TL21	21	3030	5											
	3082TL23	23	3535	4											
	3082TL25	25	3535	4											
	3082TL27	27	3535	4											
3082TL30	30	3535	4												

Sprockets are of steel construction except those marked "*" are of cast iron construction. Sprockets prepared for bushing types 2517 and 3535 use "European" metric taper-bushings with 1/2" x 12tpi BSW threads.