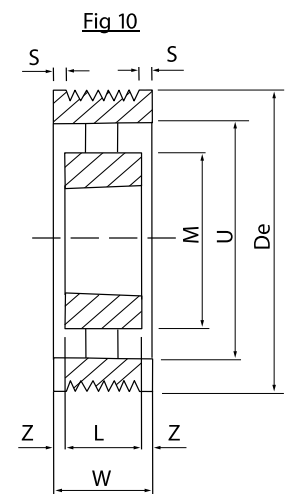
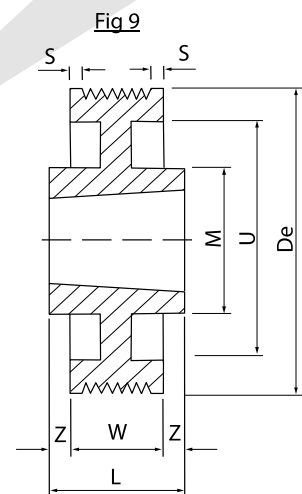
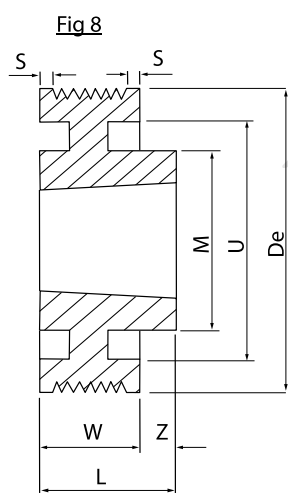
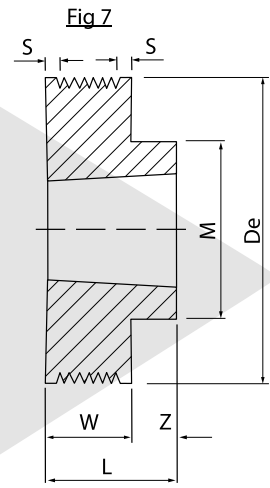
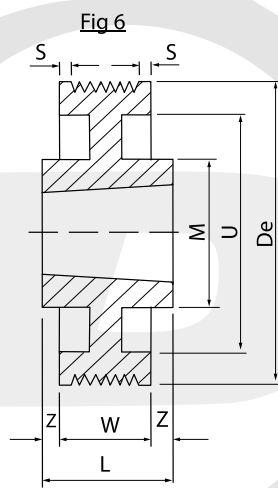
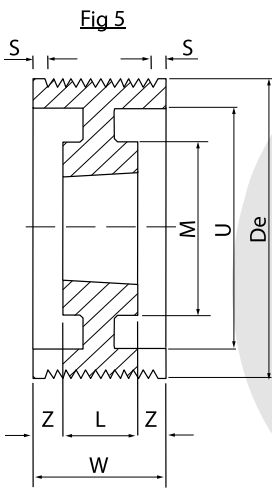
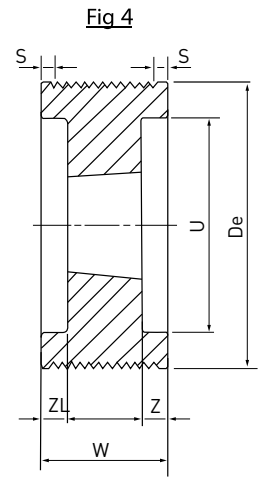
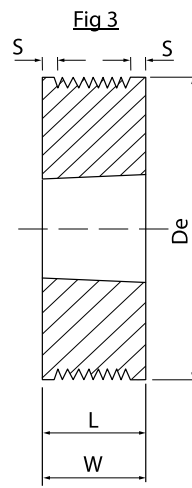
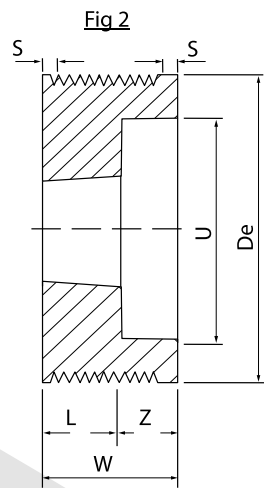
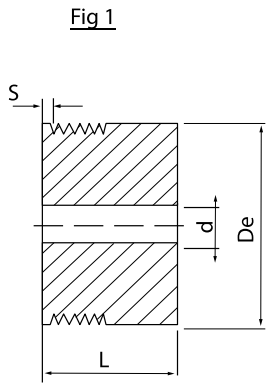


MULTI-RIB V-PULLEY TYPES





MULTI-RIB V PULLEYS



MULTI-RIB V-PULLEYS

Description

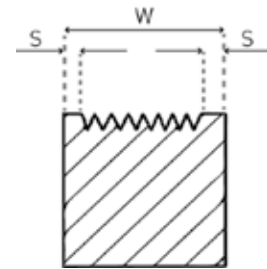
Dunlop Multi-Rib V-pulleys are manufactured from cast iron EN-GJL-200 UNI EN1561 and are black phosphated according to ISO 9982 norms. All pulleys are statically balanced for peripheral speeds up to 35 m/sec.

Multi-Rib V-pulleys are available in both 'J' & 'L' cross sections and are available from stock in both taper and pilot bore options.

Part numbers are identified by 3 numbers (e.g. 100) which represents the pitch circle diameter, a letter (e.g. L) the pulleys pitch/belt cross section and a 2 digit number (e.g. 12) the number of grooves, for example 100L12.

J Section

Groove No.	4	8	12	16	20
W (mm)	13.5	23	32.5	42	52
S (mm)	3.24	3.31	3.38	3.45	3.77



J SECTION

Part No.	Taper Bush Type	Fig	L (mm)	Z (mm)	M (mm)	U (mm)	d (mm)
20J04	-	1	22,5	-	-	-	5
20J08	-	1	32	-	-	-	5
20J12	-	1	41.5	-	-	-	5
20J16	-	1	51	-	-	-	5
20J20	-	1	61	-	-	-	5
25J04	-	1	22,5	-	-	-	5
25J08	-	1	32	-	-	-	5
25J12	-	1	41.5	-	-	-	5
25J16	-	1	51	-	-	-	5
25J20	-	1	61	-	-	-	5
30J04	-	1	22,5	-	-	-	9.5
30J08	-	1	32	-	-	-	9.5
30J12	-	1	41.5	-	-	-	9.5
30J16	-	1	51	-	-	-	9.5
30J20	-	1	61	-	-	-	9.5
35J04	-	1	22.5	-	-	-	9.5
35J08	-	1	32	-	-	-	9.5
35J12	-	1	41.5	-	-	-	9.5
35J16	-	1	51	-	-	-	9.5
35J20	-	1	61	-	-	-	9.5
40J04	-	1	22.5	-	-	-	12
40J08	-	1	32	-	-	-	12
40J12	-	1	41.5	-	-	-	12
40J16	-	1	51	-	-	-	12
40J20	-	1	61	-	-	-	12
45J04	-	1	22.5	-	-	-	12
45J08	-	1	32	-	-	-	12
45J12	-	1	41.5	-	-	-	12

Part No.	Taper Bush Type	Fig	L (mm)	Z (mm)	M (mm)	U (mm)	d (mm)
45J16	-	1	51	-	-	-	12
45J20	-	1	61	-	-	-	12
50J04	-	1	22.5	-	-	-	12
50J08	-	1	32	-	-	-	12
50J12	-	1	41.5	-	-	-	12
50J16	-	1	51	-	-	-	12
50J20	-	1	61	-	-	-	12
56J04	1108	7	23	9.5	50	-	-
56J08	1108	3	23	-	-	-	-
56J12	-	1	41.5	-	-	-	12
56J16	-	1	51	-	-	-	12
56J20	-	1	61	-	-	-	12
60J04	1108	7	23	9.5	50	-	-
60J08	1108	3	23	-	-	-	-
60J12	1108	2	23	9.5	-	45	-
60J16	-	1	51	-	-	-	12
60J20	-	1	61	-	-	-	12
63J04	1108	7	23	9.5	50	-	-
63J08	1108	3	23	-	-	-	-
63J12	1108	2	23	9.5	-	45	-
63J16	-	1	51	-	-	-	12
63J20	-	1	61	-	-	-	12
67J04	1108	7	23	9.5	50	-	-
67J08	1108	3	23	-	-	-	-
67J12	1108	2	23	9.5	-	51	-
67J16	-	1	51	-	-	-	12
67J20	-	1	61	-	-	-	12
71J04	1108	7	23	9.5	60	-	-

J SECTION continued

Part No.	Taper Bush Type	Fig	L (mm)	Z (mm)	M (mm)	U (mm)
71J08	1108	3	23	-	-	-
71J12	1108	2	23	9.5	-	55
71J16	1215	3	42	-	-	55
71J20	1215	2	42	10	-	55
75J04	1108	7	23	9.5	60	-
75J08	1108	3	23	-	-	-
75J12	1210	2	26	6.5	-	59
75J16	1610	2	26	16	-	59
75J20	1615	2	42	10	-	59
80J04	1210	7	26	12.5	70	-
80J08	1210	7	26	3	70	-
80J12	1610	2	26	6.5	-	64
80J16	1610	2	26	16	-	64
80J20	1615	2	42	10	-	64
85J04	1310	7	26	12.5	70	-
85J08	1310	7	26	3	70	-
85J12	1610	2	26	6.5	-	69
85J16	1610	2	26	16	-	69
85J20	1615	2	42	10	-	69
90J04	1610	7	26	12.5	82	-
90J08	1610	7	26	3	82	-
90J12	1610	2	26	6.5	-	74
90J16	1610	2	26	16	-	74
90J20	1615	2	42	10	-	74
95J04	1610	7	26	12.5	82	-
95J08	1610	7	26	3	82	-
95J12	1610	2	26	6.5	-	79
95J16	1610	2	26	16	-	79
95J20	1615	2	42	10	-	79
100J04	1610	7	26	12.5	82	-
100J08	1610	7	26	3	82	-
100J12	1610	2	26	6.5	-	82
100J16	1610	2	26	16	-	82
100J20	1615	2	42	10	-	82
106J04	1610	7	26	12.5	88	-
106J08	1610	7	26	3	88	-
106J12	1610	2	26	6.5	-	88
106J16	1610	2	26	16	-	88
106J20	1615	2	42	10	-	88
112J04	1610	7	26	12.5	90	-
112J08	1610	7	26	3	90	-
112J12	1610	2	26	6.5	-	94
112J16	1610	2	26	16	-	94
112J20	1615	2	42	10	-	94
118J04	1610	7	26	12.5	90	-
118J08	1610	7	26	3	90	-
118J12	2012	2	32	6.5	-	98
118J16	2012	2	32	16	-	98
118J20	2512	2	32	10	-	98
125J04	1610	8	26	12.5	90	105

Part No.	Taper Bush Type	Fig	L (mm)	Z (mm)	M (mm)	U (mm)
125J08	1610	8	26	3	90	105
125J12	2012	2	32	0.5	-	105
125J16	2012	2	32	10	-	105
125J20	2517	2	45	7	-	105
132J04	1610	8	26	12.5	90	116
132J08	1610	8	26	3	90	116
132J12	2012	2	32	0.5	-	112
132J16	2012	2	32	10	-	112
132J20	2517	2	45	7	-	112
140J04	1610	8	26	12.5	90	124
140J08	1610	8	26	3	90	124
140J12	2517	7	45	12.5	120	-
140J16	2517	7	45	3	120	-
140J20	2517	2	45	7	-	124
160J04	2012	8	32	18.5	110	144
160J08	2012	8	32	9	110	144
160J12	2517	8	45	12.5	120	140
160J16	2517	8	45	3	120	140
160J20	2517	2	45	7	-	140
180J04	2012	6	32	9.25	110	164
180J08	2012	6	32	4.5	110	164
180J12	2517	6	45	6.25	120	160
180J16	2517	6	45	1.5	120	160
180J20	2517	5	45	3.5	120	160
200J04	2012	6	32	9.25	110	185
200J08	2012	6	32	4.5	110	185
200J12	2517	6	45	6.25	120	180
200J16	2517	6	45	1.5	120	180
200J20	2517	5	45	3.5	120	180
224J04	2012	6	32	9.25	110	208
224J08	2012	6	32	4.5	110	208
224J12	2517	6	45	6.25	120	204
224J16	2517	6	45	1.5	120	204
224J20	2517	5	45	3.5	120	204
250J04	2012	9	32	9.25	110	234
250J08	2012	9	32	4.5	110	234
250J12	2517	9	45	6.25	120	230
250J16	2517	6	45	1.5	120	230
250J20	2517	5	45	3.5	120	230
280J04	2517	9	32	9.25	110	264
280J08	2517	9	32	4.5	110	264
280J12	2517	9	45	6.25	120	260
280J16	2517	9	45	1.5	120	260
280J20	2517	10	45	3.5	120	260
315J08	2517	9	32	4.5	110	299
315J12	2517	9	45	6.25	120	295
315J16	3020	9	45	1.5	120	295
315J20	3020	10	45	3.5	120	295
355J04	2517	9	45	15.75	120	339

J - SECTION continued

Part No.	Taper Bush Type	Fig	L (mm)	Z (mm)	M (mm)	U (mm)
355J08	2517	9	45	11	120	339
355J12	2517	9	45	6.25	120	335
355J16	3020	9	52	5	146	335
355J20	3020	10	52	-	146	335
400J04	2517	9	45	15.75	120	380

Part No.	Taper Bush Type	Fig	L (mm)	Z (mm)	M (mm)	U (mm)
400J08	2517	9	45	11	120	380
400J12	2517	9	45	6.25	120	380
400J16	3020	9	52	5	146	380
400J20	3020	10	52	-	146	380