

# Katalog

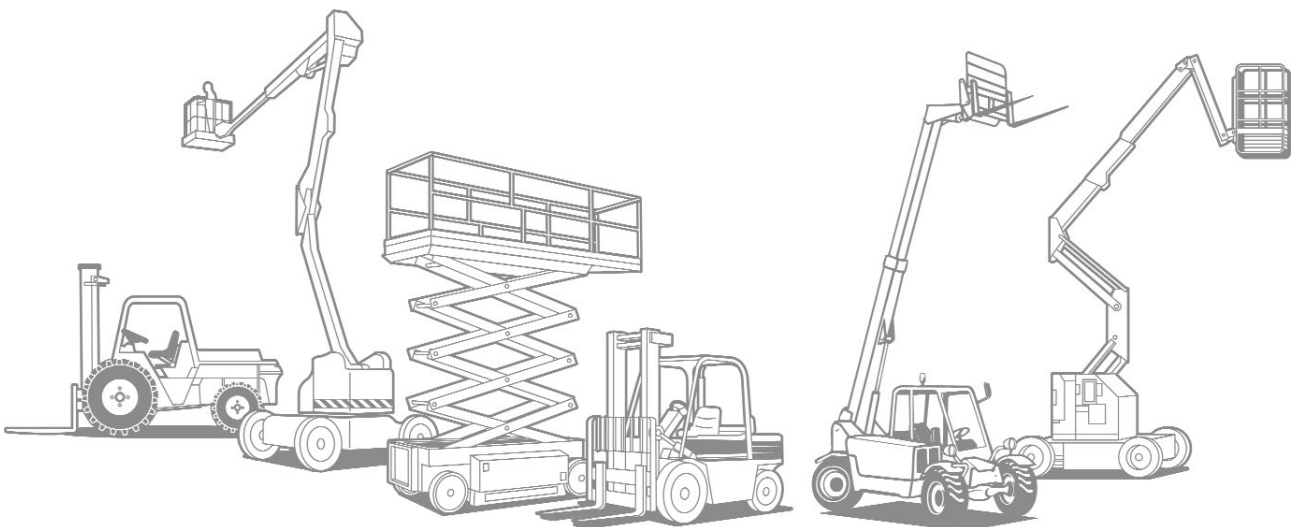


# Schwung- räder

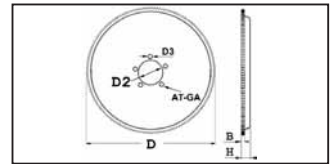


## **TOTAL SOURCE<sup>®</sup>**

# Part: 4 FLYWHEELS



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
0	0	19	341	40	14	0	<a href="#">136TA4553</a>
0	0	28	336	51	6	14,3	<a href="#">136TA4554</a>
0	0	43	273,5	49	6	10,4	<a href="#">136TA4466</a>
0	0	52	384	72	6	16,5	<a href="#">136TA4486</a>
0	0	124	390	24	8	10,2	<a href="#">136TA4545</a>
0	0	340	42	54,8	8	12,5	<a href="#">136TA4585</a>
0	17,6	79	405	90	12	13,5	<a href="#">136TA4542</a>
97	11,7	35	297	47	6	13	<a href="#">136TA4574</a>
98	8	20	251	42	6	10	<a href="#">136TA4595</a>
98	8,2	15	340	55	6	12,5	<a href="#">136TA4503</a>
98	8,2	17	257,5	41	6	12,8	<a href="#">136TA4495</a>
98	8,5	30	289,4	55,3	6	12,5	<a href="#">124TA7106</a>



REF [136TA4553](#)



REF [136TA4554](#)



REF [136TA4466](#)



REF [136TA4486](#)



REF [136TA4545](#)



REF [136TA4585](#)



REF [136TA4542](#)



REF [136TA4574](#)



REF [136TA4595](#)



REF [136TA4503](#)



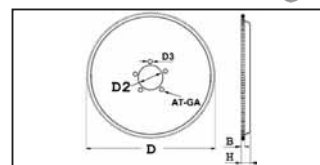
REF [136TA4495](#)



REF [124TA7106](#)



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
103	12	20	315	66	6	14,5	<a href="#">136TA4460</a>
103	12	38	315	46,4	6	15	<a href="#">136TA4490</a>
104	16	31,5	335	64	6	12,5	<a href="#">136TA4539</a>
105	10	28	270,5	34,8	6	10,6	<a href="#">124TA7109</a>
105	13	48	261,5	15	4	10,3	<a href="#">136TA4487</a>
105	13	48	261,5	15,5	4	10,5	<a href="#">108TA5083</a>
105	15	44	318,5	44	6	12,5	<a href="#">136TA4566</a>
108	12,9	50	332	16	6	13	<a href="#">136TA4550</a>
108	13	32	332,5	40,5	6	13	<a href="#">109TA2421</a>
108	20	40	332	49	6	12,5	<a href="#">108TA5126</a>
108	22,5	50	331,3	25,3	6	13	<a href="#">136TA4458</a>
109	9	20	348,5	73,5	6	10,5	<a href="#">136TA4544</a>



REF [136TA4460](#)



REF [136TA4490](#)



REF [136TA4539](#)



REF [124TA7109](#)



REF [136TA4487](#)



REF [108TA5083](#)



REF [136TA4566](#)



REF [136TA4550](#)



REF [109TA2421](#)



REF [108TA5126](#)



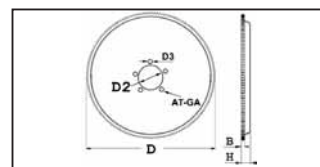
REF [136TA4458](#)



REF [136TA4544](#)



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
109	9,3	52	351	33	6	10,8	<a href="#">136TA4584</a>
110	9,8	14	281,6	34,5	5	10,3	<a href="#">136TA4555</a>
110	12	32	335,4	42	6	12	<a href="#">136TA4517</a>
110	15	19	335	35	7	13	<a href="#">136TA4580</a>
110	15	20	337,5	37	4	13	<a href="#">136TA4440</a>
110	15	36	337	37,2	4	13	<a href="#">110TA9520</a>
110	15	40	337,5	54,5	8	13	<a href="#">136TA4489</a>
110	15	40	400	55	6	13	<a href="#">110TA9517</a>
110	15,5	52	336	69	8	10,5	<a href="#">136TA4526</a>
112	14,5	37	360	31	6	10,5	<a href="#">108TA5108</a>
112	15,3	41	314	43	6	12,5	<a href="#">136TA4581</a>
112	17	32	360,3	49	8	12,5	<a href="#">136TA4491</a>



REF [136TA4584](#)



REF [136TA4555](#)



REF [136TA4517](#)



REF [136TA4580](#)



REF [136TA4440](#)



REF [110TA9520](#)



REF [136TA4489](#)



REF [110TA9517](#)



REF [136TA4526](#)



REF [108TA5108](#)



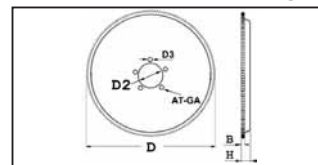
REF [136TA4581](#)



REF [136TA4491](#)



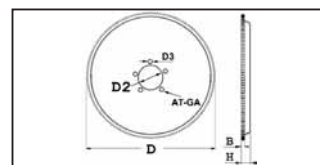
## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
113	12	20	345	85	6	14,5	<a href="#">116TA7428</a>
113	12	30	345	17	6	10,7	<a href="#">103TA2645</a>
113	12	30	345	17,5	6	10,8	<a href="#">136TA4451</a>
113	12	30	345	17,7	6	14,7	<a href="#">136TA4449</a>
113	12	30	345	18	6	14,7	<a href="#">108TA5076</a>
113	12	30,2	344,8	17,5	6	10,9	<a href="#">109TA2432</a>
113	12	35	345	40,8	6	14,5	<a href="#">116TA7446</a>
113	12	35	345,4	33,5	6	10,6	<a href="#">108TA5075</a>
113	12	35	345,5	40,5	6	14,2	<a href="#">116TA7454</a>
113	12,3	35	345,5	36	6	14	<a href="#">108TA5127</a>
114	9	20	319	52	8	12,5	<a href="#">116TA7445</a>
114	9	20,3	381,8	61	8	13,5	<a href="#">136TA4499</a>



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
114	9	21	319,2	57	6	13,5	<a href="#">109TA2395</a>
114	14	15	350,5	51,5	6	14,5	<a href="#">136TA4505</a>
114	14	18,5	350,5	85	6	14,5	<a href="#">116TA7443</a>
114	14	20	350	76	6	14,5	<a href="#">136TA4589</a>
114	14	28	351,5	51	6	14,5	<a href="#">136TA4515</a>
115	9	29	295	45	6	10,5	<a href="#">136TA4534</a>
115	9	29	295	50	6	10,5	<a href="#">136TA4593</a>
115	9	35	294,5	42,4	6	10,5	<a href="#">109TA2388</a>
115	9	35	295	43	6	10,5	<a href="#">136TA4484</a>
115	9	40	295	40	4	10,4	<a href="#">136TA4571</a>
115	9	41	294,5	25	6	11	<a href="#">136TA4552</a>
115	12	32	295	36	6	10	<a href="#">109TA2455</a>



REF [109TA2395](#)



REF [136TA4505](#)



REF [116TA7443](#)



REF [136TA4589](#)



REF [136TA4515](#)



REF [136TA4534](#)



REF [136TA4593](#)



REF [109TA2388](#)



REF [136TA4484](#)



REF [136TA4571](#)



REF [136TA4552](#)

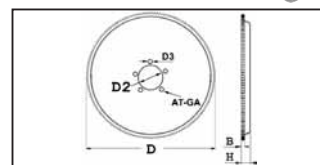


REF [109TA2455](#)





## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
115	16	40	351	36	6	17	<a href="#">136TA4538</a>
115	17	70	370	135	6	13,4	<a href="#">136TA4522</a>
115	17,2	70	370,2	116,5	6	13,5	<a href="#">136TA4577</a>
115	17,5	16	370	64,4	6	13,3	<a href="#">136TA4592</a>
115	17,7	19	370	41	6	13,3	<a href="#">136TA4588</a>
117	12,3	36	376,5	60,5	6	13,2	<a href="#">136TA4529</a>
117	12,3	45	376	63	6	11,5	<a href="#">116TA7432</a>
117	12,5	20	376,4	51	6	13,3	<a href="#">109TA2460</a>
117	12,5	20	376,5	46	6	13	<a href="#">136TA4561</a>
117	12,5	26,5	376	75	6	13	<a href="#">108TA5132</a>
117	12,5	38	376	39,2	6	11,5	<a href="#">103TA2624</a>
117	12,5	46	376	33	6	11,5	<a href="#">136TA4468</a>



REF [136TA4538](#)



REF [136TA4522](#)



REF [136TA4577](#)



REF [136TA4592](#)



REF [136TA4588](#)



REF [136TA4529](#)



REF [116TA7432](#)



REF [109TA2460](#)



REF [136TA4561](#)



REF [108TA5132](#)



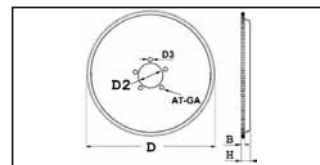
REF [103TA2624](#)



REF [136TA4468](#)



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
117	12,5	46	376	52	6	13	<a href="#">136TA4576</a>
117	12,5	52	376	57	6	13	<a href="#">116TA7430</a>
117	12,7	46	376	43	6	11,5	<a href="#">136TA4469</a>
117	13	30	375,5	43,5	6	13,2	<a href="#">124TA7107</a>
117	15	29	327	45	6	12,5	<a href="#">116TA7437</a>
119	18	40	363,3	98	8	14,3	<a href="#">136TA4479</a>
120	11	15	375	66	6	11,5	<a href="#">136TA4549</a>
120	11	30	305	67	6	11,5	<a href="#">136TA4480</a>
120	12	51	307	30	6	10,5	<a href="#">108TA5088</a>
120	20	68	365,5	33	3	13	<a href="#">109TA2390</a>
121	15	32	339	40	6	12,5	<a href="#">108TA5117</a>
121	15	50	339	20,4	6	13,2	<a href="#">108TA5040</a>



REF [136TA4576](#)



REF [116TA7430](#)



REF [136TA4469](#)



REF [124TA7107](#)



REF [116TA7437](#)



REF [136TA4479](#)



REF [136TA4549](#)



REF [136TA4480](#)



REF [108TA5088](#)



REF [109TA2390](#)



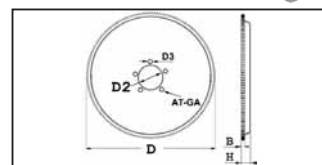
REF [108TA5117](#)



REF [108TA5040](#)



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
122	9	30	313	22	6	13	<a href="#">136TA4472</a>
122	9	35	312,5	35	6	11,5	<a href="#">136TA4524</a>
122	15	25	370,5	37,5	4	13	<a href="#">124TA7097</a>
122	15	35	370	34	6	13	<a href="#">136TA4485</a>
122	15	40	399,5	57	6	13	<a href="#">136TA4540</a>
122	17	25	392,2	50	6	13,5	<a href="#">136TA4492</a>
122	17,5	46	392	63	6	13,5	<a href="#">136TA4578</a>
126	10	25	321	53	6	10,5	<a href="#">136TA4463</a>
126	10	25,2	325	51,5	6	10,5	<a href="#">136TA4579</a>
126	12	8	351	48	6	13	<a href="#">108TA8821</a>
126	12	42	351	44	6	12,5	<a href="#">109TA2435</a>
126	12	42	351,5	43	6	13,5	<a href="#">136TA4513</a>



REF [136TA4472](#)



REF [136TA4524](#)



REF [124TA7097](#)



REF [136TA4485](#)



REF [136TA4540](#)



REF [136TA4492](#)



REF [136TA4578](#)



REF [136TA4463](#)



REF [136TA4579](#)



REF [108TA8821](#)

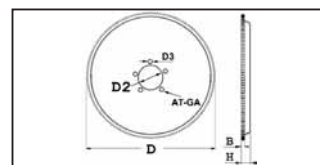


REF [109TA2435](#)



REF [136TA4513](#)

## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
126	12,2	42	351	43	6	13	<a href="#">108TA5092</a>
126	12,2	47	351,3	47	6	15	<a href="#">136TA4476</a>
126	12,3	42	351,3	40	6	10,5	<a href="#">136TA4497</a>
126	12,3	42	352	43	6	13,5	<a href="#">136TA4523</a>
126	13	46,6	351	47	6	15	<a href="#">136TA4533</a>
126	15,3	19	405	42	6	11,5	<a href="#">136TA4443</a>
126	17,3	50,8	405	49,2	133	6	<a href="#">136TA4582</a>
126	17,3	52	405	34,7	12	13,6	<a href="#">136TA4506</a>
126	17,5	15	404	43,5	8	15,5	<a href="#">109TA2424</a>
126	17,5	19	405	36,5	6	13,5	<a href="#">136TA4502</a>
126	17,5	40	406	43	6	14	<a href="#">108TA5038</a>
126	17,5	50	403,5	34	6	15,7	<a href="#">136TA4444</a>



REF [108TA5092](#)



REF [136TA4476](#)



REF [136TA4497](#)



REF [136TA4523](#)



REF [136TA4533](#)



REF [136TA4443](#)



REF [136TA4582](#)



REF [136TA4506](#)



REF [109TA2424](#)



REF [136TA4502](#)



REF [108TA5038](#)

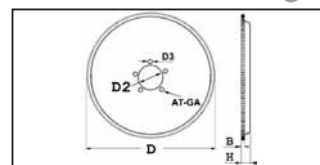


REF [136TA4444](#)





## Complete range

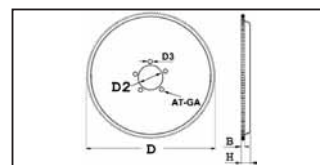


number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
126	17,5	50	403,5	34	6	15,8	<a href="#">109TA2447</a>
126	17,5	52	405	41	12	11	<a href="#">136TA4512</a>
126	17,5	52	405	43	6	13	<a href="#">116TA7442</a>
126	17,6	20	404,8	37	6	15,8	<a href="#">136TA4453</a>
126	17,6	35	403,8	41	6	16	<a href="#">136TA4509</a>
126	17,6	50	404	19	6	14	<a href="#">136TA4445</a>
126	17,7	52	405	42	6	13,5	<a href="#">136TA4477</a>
126	17,8	19	405	40,9	6	13,5	<a href="#">136TA4465</a>
126	17,8	79	405	92	6	13,3	<a href="#">136TA4478</a>
126	18	35	406	41	6	16	<a href="#">136TA4514</a>
127	9,5	35	272,5	29	6	10,5	<a href="#">124TA7113</a>
127	16	47	385,5	62	6	15	<a href="#">136TA4496</a>





## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
127	20	28	386,5	30	6	12,5	<a href="#">108TA5042</a>
127	20	39,5	387	41	6	12,5	<a href="#">108TA5091</a>
127	21	47	387	37,5	6	13	<a href="#">136TA4488</a>
129	18	20	393	110	8	14,2	<a href="#">116TA7434</a>
129	18	20	393,3	63	7	14,5	<a href="#">136TA4583</a>
129	18	30	393,2	63	6	14,5	<a href="#">136TA4562</a>
129	18	33	393	50	8	10,8	<a href="#">136TA4446</a>
129	18,3	20	393	63	6	14,8	<a href="#">124TA7112</a>
129	22	19	393	27	6	14,5	<a href="#">108TA5081</a>
129	22	30	393	29	6	14	<a href="#">136TA4558</a>
129	22,2	40	393	43	6	12,5	<a href="#">136TA4572</a>
130	18	20	395	47	7	13	<a href="#">136TA4575</a>



REF [108TA5042](#)



REF [108TA5091](#)



REF [136TA4488](#)



REF [116TA7434](#)



REF [136TA4583](#)



REF [136TA4562](#)



REF [136TA4446](#)



REF [124TA7112](#)



REF [108TA5081](#)



REF [136TA4558](#)



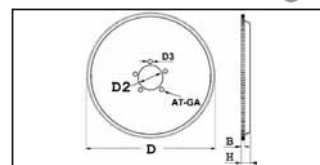
REF [136TA4572](#)



REF [136TA4575](#)



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
130	18	47	395	48	7	12,7	<a href="#">136TA4559</a>
132	8	43	281	25	6	10,5	<a href="#">136TA4494</a>
132	9,5	32	286,5	30	6	10,5	<a href="#">136TA4560</a>
132	9,6	27	336,5	12	6	12,5	<a href="#">136TA4459</a>
132	10	28	336,5	41	6	12,5	<a href="#">136TA4516</a>
132	10	28	336,5	41,5	5	12,5	<a href="#">136TA4518</a>
132	10	28	337	45	6	12,5	<a href="#">136TA4439</a>
132	10	43	281	67,5	6	10,5	<a href="#">136TA4567</a>
132	10,2	28	337	47	7	12,5	<a href="#">136TA4508</a>
132	10,2	28	337	49	7	12,7	<a href="#">116TA7438</a>
132	10,4	28	336,5	45	5	12,7	<a href="#">109TA2463</a>
132	10,4	28	337	46	6	12,5	<a href="#">109TA2496</a>



REF [136TA4559](#)



REF [136TA4494](#)



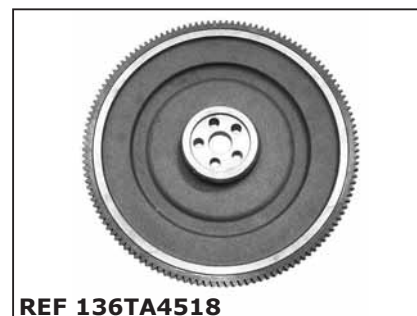
REF [136TA4560](#)



REF [136TA4459](#)



REF [136TA4516](#)



REF [136TA4518](#)



REF [136TA4439](#)



REF [136TA4567](#)



REF [136TA4508](#)



REF [116TA7438](#)

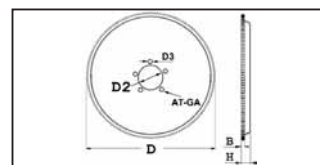


REF [109TA2463](#)



REF [109TA2496](#)

## Complete range



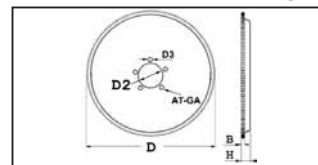
number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
132	10,6	27,5	337	43	7	12,6	<a href="#">136TA4500</a>
132	11	28	337	46	5	12	<a href="#">109TA2466</a>
132	11,3	43	281	26	6	11	<a href="#">136TA4456</a>
132	15	36	336	37	4	13	<a href="#">109TA2454</a>
132	15	36	336	37	4	13	<a href="#">109TA2473</a>
133	9	15	340,5	76,4	6	11,5	<a href="#">136TA4548</a>
133	9	24	340,5	40	6	10,5	<a href="#">109TA2471</a>
133	9	24	340,7	80	6	10,5	<a href="#">136TA4591</a>
133	9	28	340	16,5	6	11	<a href="#">108TA5120</a>
133	9	29	340,7	37,2	6	10,7	<a href="#">136TA4568</a>
133	9	32	340,5	17,5	6	13	<a href="#">108TA5124</a>
133	9	32	340,5	17,7	6	11	<a href="#">136TA4467</a>







## Complete range

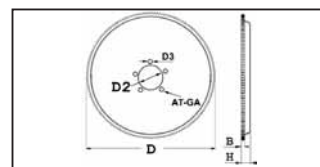


number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
133	9	32	340,5	39,5	6	12,5	<a href="#">108TA5085</a>
133	9	35	341	36,5	6	10,5	<a href="#">109TA2490</a>
133	9	35	341	39,5	6	10,5	<a href="#">109TA2453</a>
133	9	41	340	18	6	11,2	<a href="#">136TA4462</a>
133	9	41	340	24	6	11	<a href="#">136TA4442</a>
133	9	41	340,5	24,5	6	11	<a href="#">136TA4570</a>
133	9	41	340,5	39,5	6	10,7	<a href="#">136TA4535</a>
133	9	41	341	36,5	6	10	<a href="#">136TA4525</a>
133	9	41	341	37	6	10,5	<a href="#">136TA4471</a>
133	9	50	340	20	6	13	<a href="#">136TA4450</a>
133	9	58	372	39	6	12	<a href="#">136TA4556</a>
133	9,3	15,5	340,5	54	6	12,7	<a href="#">124TA7111</a>





## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
133	11,7	52	334	64	8	10,5	<a href="#">136TA4590</a>
133	15	41	340,5	17	6	11	<a href="#">136TA4493</a>
134	9	19	344,6	97	6	12,5	<a href="#">109TA2504</a>
134	9	30	344,5	18	6	12,8	<a href="#">136TA4565</a>
134	9	30	344,5	18	6	13	<a href="#">106TA7129</a>
134	9	31	345	54	6	12,5	<a href="#">136TA4519</a>
134	9	35	345	36	6	12,5	<a href="#">116TA7455</a>
134	9	35	345	53	6	12,5	<a href="#">136TA4474</a>
134	9	35	345	53	6	12,5	<a href="#">136TA4510</a>
134	9,3	36	345	53	6	12,5	<a href="#">136TA4528</a>
134	12	15	345	28,5	6	10	<a href="#">109TA2503</a>
134	12	15	345	32	6	10	<a href="#">109TA2426</a>



REF [136TA4590](#)



REF [136TA4493](#)



REF [109TA2504](#)



REF [136TA4565](#)



REF [106TA7129](#)



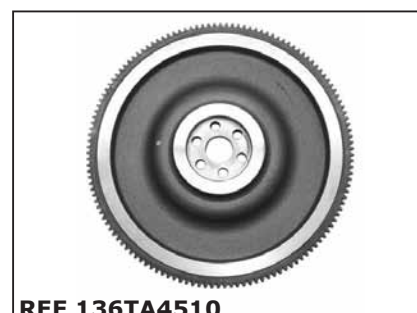
REF [136TA4519](#)



REF [116TA7455](#)



REF [136TA4474](#)



REF [136TA4510](#)



REF [136TA4528](#)



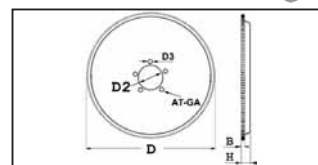
REF [109TA2503](#)



REF [109TA2426](#)



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
134	12	15	345	34	6	10	<a href="#">136TA4475</a>
134	12	15	345	44	6	10,7	<a href="#">136TA4586</a>
134	12	20	344,7	45,5	6	10,5	<a href="#">136TA4501</a>
134	12	20	345	44,5	6	10,5	<a href="#">136TA4441</a>
134	12	25	345	45	6	10	<a href="#">109TA2501</a>
134	12	25	345,3	44	6	10,7	<a href="#">136TA4543</a>
134	12	30	344,5	16,5	6	10,8	<a href="#">136TA4457</a>
134	12	30	344,5	17	6	12,7	<a href="#">136TA4454</a>
134	12	30	345	45,5	6	10,5	<a href="#">109TA2487</a>
134	12	35	345	28	6	10,5	<a href="#">136TA4527</a>
134	12	35	345	33	6	10,5	<a href="#">136TA4521</a>
134	12,1	26,2	344,7	17	6	10,8	<a href="#">136TA4448</a>



REF [136TA4475](#)



REF [136TA4586](#)



REF [136TA4501](#)



REF [136TA4441](#)



REF [109TA2501](#)



REF [136TA4543](#)



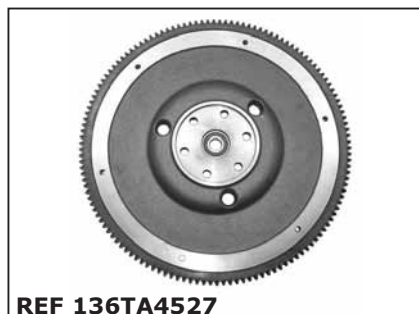
REF [136TA4457](#)



REF [136TA4454](#)



REF [109TA2487](#)



REF [136TA4527](#)

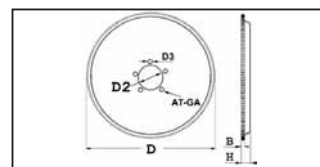


REF [136TA4521](#)



REF [136TA4448](#)

## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
134	12,2	30	345	15,6	6	11	<a href="#">136TA4447</a>
134	12,2	30	345	29	6	10,2	<a href="#">136TA4504</a>
135	8	43	287	13,4	6	11	<a href="#">136TA4481</a>
135	8	43	287,2	25	6	10,8	<a href="#">116TA7435</a>
135	10	43	287	48,3	6	10,3	<a href="#">136TA4536</a>
135	10	43	287,5	67	6	10	<a href="#">136TA4573</a>
136	13	41	350	53	6	11	<a href="#">136TA4470</a>
138	9	15	356,5	35	6	12,7	<a href="#">136TA4483</a>
138	9	48	356	10,7	6	12,7	<a href="#">136TA4455</a>
138	9	50	356,5	24	8	13	<a href="#">108TA5054</a>
138	9,2	10	357	48	8	11,5	<a href="#">108TA5072</a>
138	9,2	48	356	29	6	13	<a href="#">136TA4531</a>



REF [136TA4447](#)



REF [136TA4504](#)



REF [136TA4481](#)



REF [116TA7435](#)



REF [136TA4536](#)



REF [136TA4573](#)



REF [136TA4470](#)



REF [136TA4483](#)



REF [136TA4455](#)



REF [108TA5054](#)



REF [108TA5072](#)

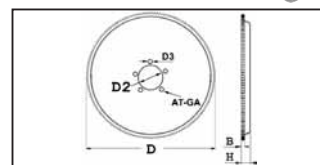


REF [136TA4531](#)

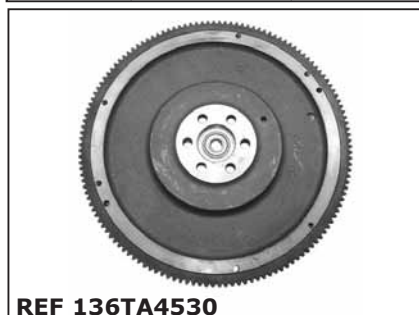




## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
138	9,3	15	357	39	6	12,5	<a href="#">136TA4530</a>
138	9,3	40	355	10,5	6	12,7	<a href="#">136TA4537</a>
138	9,5	48	356	19,5	6	12,5	<a href="#">108TA5099</a>
138	13	42	356,5	53,2	6	13	<a href="#">136TA4520</a>
139	9	35	357	38	6	12,5	<a href="#">136TA4473</a>
139	9,5	37	299	40	7	9,5	<a href="#">136TA4546</a>
139	9,5	47	299,2	37,7	7	9,5	<a href="#">124TA7089</a>
140	22	52	425,4	60	10	15,4	<a href="#">124TA7096</a>
140	22	52	426	58	6	15	<a href="#">136TA4547</a>
140	22	53	426	50	6	15	<a href="#">136TA4569</a>
140	22	72	425	85	6	15	<a href="#">136TA4563</a>
141	11,5	20	303	73	6	10,5	<a href="#">109TA2475</a>



REF [136TA4530](#)



REF [136TA4537](#)



REF [108TA5099](#)



REF [136TA4520](#)



REF [136TA4473](#)



REF [136TA4546](#)



REF [124TA7089](#)



REF [124TA7096](#)



REF [136TA4547](#)



REF [136TA4569](#)



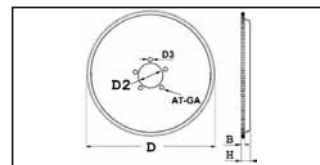
REF [136TA4563](#)



REF [109TA2475](#)



## Complete range



number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
142	9,2	19	366	14,6	6	12	<a href="#">136TA4464</a>
142	9,5	19	366	21	6	10	<a href="#">108TA5123</a>
144	11,9	46	307	47	8	10,3	<a href="#">136TA4587</a>
146	9,5	19	375	23	6	10,5	<a href="#">109TA2486</a>
146	9,5	34	376	33	18	8	<a href="#">109TA2498</a>
148	17	32	317	30	6	12,5	<a href="#">136TA4551</a>
150	12	35	299,5	31,8	12	10,5	<a href="#">136TA4482</a>
153	11,5	52	326,2	38	6	12	<a href="#">136TA4557</a>
153	11,5	52,5	325	11,5	6	12	<a href="#">108TA5098</a>
156	22	51,5	473	34	10	14,5	<a href="#">136TA4564</a>
156	22	79,5	473	91	10	14,5	<a href="#">109TA2500</a>
156	22	377	473	22	12	13,5	<a href="#">136TA4507</a>



REF [136TA4464](#)



REF [108TA5123](#)



REF [136TA4587](#)



REF [109TA2486](#)



REF [109TA2498](#)



REF [136TA4551](#)



REF [136TA4482](#)



REF [136TA4557](#)



REF [108TA5098](#)



REF [136TA4564](#)



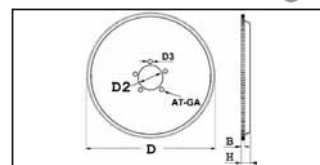
REF [109TA2500](#)



REF [136TA4507](#)



## Complete range



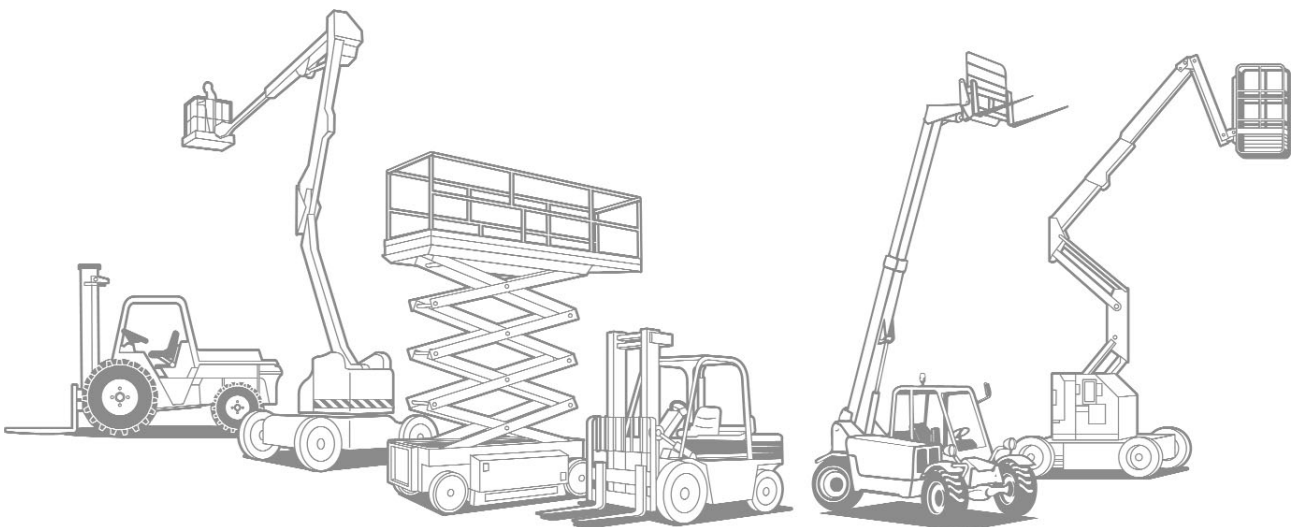
number of teeth AT-TA	dimension (mm) B	internal diameter (mm) D2	max. external diameter (mm) D	dimension (mm) H	number of mounting holes AT-GA	diameter of mounting holes (mm) D3	reference
164	9,4	63,7	360,5	28	6	11,7	<a href="#">136TA4452</a>
164	9,5	44	361	22	6	11	<a href="#">136TA4461</a>
164	9,5	44,5	361	21	6	11,5	<a href="#">109TA2489</a>
168	10,2	20	389	70	6	12	<a href="#">136TA4541</a>
168	11,3	52,5	358,6	11,3	6	12	<a href="#">124TA7088</a>
168	11,3	52,5	359	37,4	6	11,8	<a href="#">136TA4498</a>
168	11,4	359,2	52	48	6	12	<a href="#">136TA4594</a>
168	11,5	19	359	30,5	6	12	<a href="#">136TA4511</a>
168	11,5	52	359,3	31,5	6	12	<a href="#">116TA7452</a>
184	9,3	44,5	394,4	41,2	6	11,5	<a href="#">136TA4532</a>





# ***TOTAL SOURCE***<sup>®</sup>

## Part: 5 BELTS



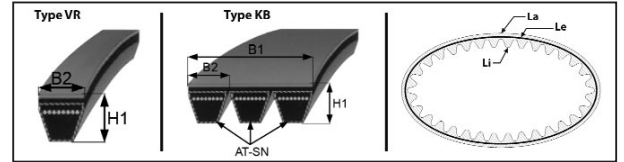


# V-BELTS

For all our latest catalogue updates and company info: [www.tvh.com](http://www.tvh.com)

V-BELTS

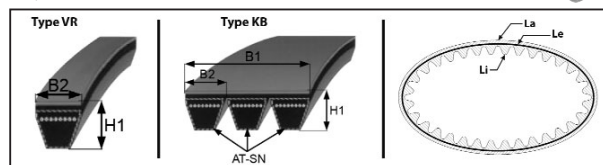
**complete range**



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	5,4	0	612	597	600	3,4	GO	<a href="#">137TA1209</a>
VR	1	6	0	750	0	730	4,2	GO	<a href="#">137TA1173</a>
VR	1	6,2	0	618	0	600	4,2	GO	<a href="#">137TA1000</a>
VR	1	7,1	0	1060	0	1025	5,2	SP	<a href="#">136TA9928</a>
VR	1	7,4	0	1090	0	1053	5,4	SP	<a href="#">137TA1069</a>
VR	1	7,5	0	825	0	790	5,4	SP	<a href="#">136TA9899</a>
VR	1	7,6	0	900	0	870	5,2	VO	<a href="#">136TA9985</a>
VR	1	7,6	0	1060	0	1030	5	VO	<a href="#">137TA1136</a>
VR	1	7,8	0	742	0	710	5,2	VM	<a href="#">137TA1139</a>
VR	1	8	0	572	0	550	4,8	VM	<a href="#">137TA1201</a>
VR	1	8	0	693	0	665	5,4	GO	<a href="#">136TA9912</a>
VR	1	8	0	798	0	775	5,3	GO	<a href="#">136TA9687</a>
VR	1	8	0	1270	0	1250	5,7	VO	<a href="#">136TA9702</a>
VR	1	8,5	0	982	975	937	7,7	GO	<a href="#">137TA1192</a>
VR	1	8,6	0	1024	1011	973	8	GO	<a href="#">137TA1273</a>
VR	1	8,6	0	1082	1077	1040	7,9	GO	<a href="#">136TA9832</a>
VR	1	9	0	200	0	1950	7,9	VM	<a href="#">136TA9793</a>
VR	1	9	0	711	0	665	8,4	GO	<a href="#">136TA9835</a>
VR	1	9	0	723	710	672	8	GO	<a href="#">137TA1157</a>
VR	1	9	0	800	0	752	8,6	GO	<a href="#">136TA9971</a>
VR	1	9	0	850	0	795	8,7	GO	<a href="#">137TA1127</a>
VR	1	9	0	1193	1180	1142	7,7	VM	<a href="#">137TA1065</a>
VR	1	9	0	1975	1962	1924	8	VM	<a href="#">137TA1080</a>
VR	1	9,1	0	845	0	800	9	GO	<a href="#">136TA9902</a>
VR	1	9,1	0	1400	1400	1355	8	VM	<a href="#">136TA9767</a>
VR	1	9,2	0	748	732	710	6	VM	<a href="#">137TA1263</a>
VR	1	9,2	0	1415	0	1370	8,5	GO	<a href="#">136TA9979</a>
VR	1	9,2	0	1710	0	1645	8,9	GO	<a href="#">136TA9774</a>
VR	1	9,3	0	635	0	585	7,8	VM	<a href="#">137TA1158</a>
VR	1	9,3	0	1250	1237	1190	8,2	VM	<a href="#">136TA9927</a>
VR	1	9,3	0	1702	0	1655	8,3	VM	<a href="#">136TA9752</a>
VR	1	9,3	0	2013	2000	1962	8	VM	<a href="#">137TA1236</a>
VR	1	9,4	0	902	0	848	8,5	VM	<a href="#">137TA1002</a>
VR	1	9,4	0	1016	0	965	8	VM	<a href="#">137TA1114</a>
VR	1	9,4	0	1100	1087	1049	7,5	VM	<a href="#">137TA1107</a>
VR	1	9,4	0	1462	0	1407	8,1	GO	<a href="#">136TA9737</a>
VR	1	9,5	0	683	670	632	8,4	VM	<a href="#">137TA1079</a>
VR	1	9,5	0	692	687	645	8,3	GO	<a href="#">136TA9834</a>
VR	1	9,5	0	763	750	712	8,4	VM	<a href="#">136TA9895</a>
VR	1	9,5	0	950	937	899	8	VM	<a href="#">137TA1074</a>
VR	1	9,5	0	1025	1012	973	8,7	GO	<a href="#">136TA9725</a>
VR	1	9,5	0	1077	0	1025	8	VM	<a href="#">136TA9859</a>
VR	1	9,5	0	1093	0	1065	6	VM	<a href="#">137TA1042</a>
VR	1	9,5	0	1198	1187	1145	8	VM	<a href="#">136TA9728</a>
VR	1	9,5	0	1375	1362	1324	7,6	VM	<a href="#">137TA1215</a>

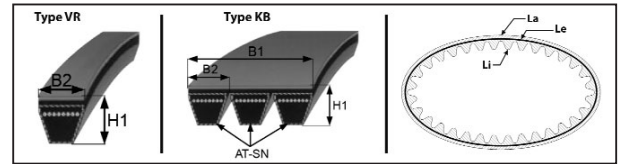


## complete range



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	9,5	0	1700	1687	1649	8,5	GO	<a href="#">136TA9995</a>
VR	1	9,6	0	550	537	500	7,4	GO	<a href="#">136TA9893</a>
VR	1	9,6	0	605	0	580	5,9	VO	<a href="#">137TA1255</a>
VR	1	9,6	0	700	687	649	8,5	GO	<a href="#">136TA9975</a>
VR	1	9,6	0	902	0	860	8,6	GO	<a href="#">136TA9848</a>
VR	1	9,6	0	950	937	893	7,7	VM	<a href="#">136TA9879</a>
VR	1	9,6	0	963	950	912	8	GO	<a href="#">137TA1156</a>
VR	1	9,6	0	1150	1137	1099	8,6	GO	<a href="#">137TA1013</a>
VR	1	9,6	0	1158	1142	1120	6,2	VM	<a href="#">137TA1046</a>
VR	1	9,6	0	1275	1262	1222	8,1	VM	<a href="#">136TA9792</a>
VR	1	9,6	0	1333	1320	1280	8,2	VM	<a href="#">136TA9763</a>
VR	1	9,6	0	1475	0	1408	7,7	GO	<a href="#">137TA1104</a>
VR	1	9,6	0	1900	1849	1887	8	VM	<a href="#">136TA9944</a>
VR	1	9,7	0	525	512	474	8	VM	<a href="#">137TA1031</a>
VR	1	9,7	0	575	0	525	8,5	VM	<a href="#">136TA9663</a>
VR	1	9,7	0	800	787	749	8,7	GO	<a href="#">137TA1274</a>
VR	1	9,7	0	813	797	775	6,1	VM	<a href="#">136TA9953</a>
VR	1	9,7	0	813	800	762	7,8	GO	<a href="#">136TA9946</a>
VR	1	9,7	0	888	875	837	8,5	VM	<a href="#">137TA1257</a>
VR	1	9,7	0	925	0	880	8,6	GO	<a href="#">137TA1044</a>
VR	1	9,7	0	934	925	887	8,2	GO	<a href="#">137TA1205</a>
VR	1	9,7	0	1160	0	1120	7,8	VM	<a href="#">137TA1200</a>
VR	1	9,7	0	1165	0	1120	6,9	GO	<a href="#">136TA9884</a>
VR	1	9,7	0	1225	1212	1174	8,1	VM	<a href="#">136TA9993</a>
VR	1	9,7	0	1250	0	1200	7,7	GO	<a href="#">136TA9958</a>
VR	1	9,7	0	1263	1250	1212	7,7	VM	<a href="#">137TA1055</a>
VR	1	9,7	0	1375	0	1322	7,8	VM	<a href="#">136TA9845</a>
VR	1	9,7	0	1513	1500	1462	8	VM	<a href="#">106TA9077</a>
VR	1	9,7	0	1525	1512	1474	7,9	VM	<a href="#">136TA9969</a>
VR	1	9,7	0	1863	1850	1812	8	VM	<a href="#">137TA1137</a>
VR	1	9,8	0	575	562	524	8,7	GO	<a href="#">137TA1258</a>
VR	1	9,8	0	600	587	549	8,1	VM	<a href="#">136TA9973</a>
VR	1	9,8	0	675	662	624	8	VM	<a href="#">137TA1226</a>
VR	1	9,8	0	730	0	700	5,7	VM	<a href="#">137TA1051</a>
VR	1	9,8	0	763	0	722	8,1	GO	<a href="#">136TA9892</a>
VR	1	9,8	0	870	0	825	8,2	GO	<a href="#">137TA1116</a>
VR	1	9,8	0	875	0	827	7,7	GO	<a href="#">136TA9784</a>
VR	1	9,8	0	875	862	824	8	VM	<a href="#">137TA1072</a>
VR	1	9,8	0	902	0	873	6,5	GO	<a href="#">136TA9825</a>
VR	1	9,8	0	914	0	877	5,7	VM	<a href="#">136TA9991</a>
VR	1	9,8	0	975	0	930	8,5	GO	<a href="#">136TA9667</a>
VR	1	9,8	0	985	0	945	7	GO	<a href="#">136TA9847</a>
VR	1	9,8	0	1073	1060	1022	8	VM	<a href="#">137TA1260</a>
VR	1	9,8	0	1120	1112	1065	8,7	GO	<a href="#">136TA9744</a>
VR	1	9,8	0	1133	1120	1082	8	VM	<a href="#">137TA1073</a>

## complete range

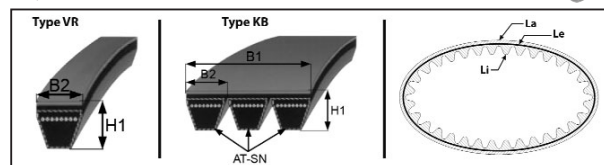


type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	9,8	0	1207	0	1164	8	GO	<a href="#">136TA9978</a>
VR	1	9,8	0	1422	0	1385	5,6	VM	<a href="#">137TA1111</a>
VR	1	9,9	0	613	0	570	7,6	GO	<a href="#">136TA9758</a>
VR	1	9,9	0	925	912	870	8,3	VM	<a href="#">136TA9673</a>
VR	1	9,9	0	1400	0	1347	8	GO	<a href="#">136TA9894</a>
VR	1	10	0	463	447	425	5,8	GO	<a href="#">137TA1223</a>
VR	1	10	0	530	0	497	6,2	VM	<a href="#">137TA1238</a>
VR	1	10	0	563	547	525	6,3	GO	<a href="#">137TA1242</a>
VR	1	10	0	585	0	540	8	GO	<a href="#">136TA9662</a>
VR	1	10	0	650	0	608	7,4	GO	<a href="#">136TA9757</a>
VR	1	10	0	675	0	632	7,4	GO	<a href="#">136TA9754</a>
VR	1	10	0	710	0	656	9	GO	<a href="#">137TA1115</a>
VR	1	10	0	725	0	672	8,5	GO	<a href="#">137TA1085</a>
VR	1	10	0	762	0	714	9,4	GO	<a href="#">136TA9691</a>
VR	1	10	0	763	750	712	7,7	GO	<a href="#">137TA1261</a>
VR	1	10	0	790	0	734	8,1	GO	<a href="#">136TA9980</a>
VR	1	10	0	803	0	763	8,4	GO	<a href="#">136TA9871</a>
VR	1	10	0	850	0	795	7,4	GO	<a href="#">137TA1145</a>
VR	1	10	0	863	847	825	6,4	VM	<a href="#">137TA1147</a>
VR	1	10	0	865	0	815	7,8	GO	<a href="#">137TA1146</a>
VR	1	10	0	888	0	843	7,6	GO	<a href="#">136TA9761</a>
VR	1	10	0	900	0	850	8	GO	<a href="#">136TA9914</a>
VR	1	10	0	902	0	852	8,4	VM	<a href="#">136TA9968</a>
VR	1	10	0	903	0	895	7,4	VM	<a href="#">137TA1128</a>
VR	1	10	0	950	0	843	7,5	GO	<a href="#">136TA9756</a>
VR	1	10	0	952	0	902	8,2	GO	<a href="#">136TA9779</a>
VR	1	10	0	965	0	913	7,7	GO	<a href="#">137TA1174</a>
VR	1	10	0	970	0	920	8,8	GO	<a href="#">136TA9938</a>
VR	1	10	0	1000	0	955	7,8	GO	<a href="#">136TA9730</a>
VR	1	10	0	1000	0	960	9,9	GO	<a href="#">137TA1254</a>
VR	1	10	0	1010	0	960	9	GO	<a href="#">137TA1253</a>
VR	1	10	0	1013	0	967	7,1	GO	<a href="#">136TA9874</a>
VR	1	10	0	1025	0	973	8	GO	<a href="#">136TA9897</a>
VR	1	10	0	1045	0	1015	6,8	VO	<a href="#">136TA9799</a>
VR	1	10	0	1050	0	1001	7,9	GO	<a href="#">136TA9974</a>
VR	1	10	0	1064	1052	1030	6	VM	<a href="#">136TA9800</a>
VR	1	10	0	1075	0	1025	8	GO	<a href="#">136TA9905</a>
VR	1	10	0	1082	1066	1044	6,3	VO	<a href="#">137TA1050</a>
VR	1	10	0	1090	0	1043	7,7	VO	<a href="#">137TA1159</a>
VR	1	10	0	1098	1082	1060	6	VM	<a href="#">136TA9952</a>
VR	1	10	0	1110	0	1055	7,8	GO	<a href="#">137TA1028</a>
VR	1	10	0	1111	0	1080	6	VM	<a href="#">137TA1197</a>
VR	1	10	0	1180	0	1133	8	GO	<a href="#">137TA1090</a>
VR	1	10	0	1185	0	1140	8,5	GO	<a href="#">137TA1262</a>
VR	1	10	0	1200	0	1150	8	GO	<a href="#">137TA1151</a>



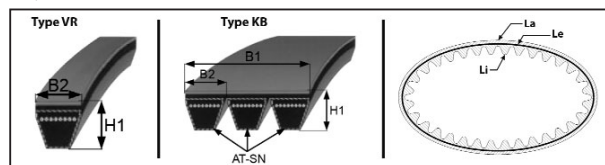


## complete range



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	10	0	1225	0	1172	8	GO	<a href="#">137TA1132</a>
VR	1	10	0	1260	0	1212	8	GO	<a href="#">137TA1009</a>
VR	1	10	0	1275	0	1225	8	GO	<a href="#">136TA9911</a>
VR	1	10	0	1300	1287	1249	8,5	VM	<a href="#">137TA1025</a>
VR	1	10	0	1320	0	1278	6	VM	<a href="#">137TA1161</a>
VR	1	10	0	1350	1337	1299	9,2	VM	<a href="#">136TA9665</a>
VR	1	10	0	1395	1382	1344	8	VM	<a href="#">137TA1251</a>
VR	1	10	0	1425	0	1370	7,9	GO	<a href="#">136TA9960</a>
VR	1	10	0	1450	0	1403	8	GO	<a href="#">136TA9966</a>
VR	1	10	0	1460	0	1413	8	GO	<a href="#">136TA9851</a>
VR	1	10	0	1500	1496	1465	5,7	VM	<a href="#">136TA9669</a>
VR	1	10	0	1550	0	1500	8,4	GO	<a href="#">136TA9817</a>
VR	1	10	0	1600	0	1550	7,9	GO	<a href="#">136TA9750</a>
VR	1	10	0	1632	0	1600	6,3	VM	<a href="#">137TA1006</a>
VR	1	10	0	1670	0	1610	7,8	GO	<a href="#">136TA9887</a>
VR	1	10	0	1765	0	1710	8	GO	<a href="#">137TA1134</a>
VR	1	10	0	1813	1797	1775	6	VM	<a href="#">137TA1109</a>
VR	1	10,1	0	613	0	564	8,6	GO	<a href="#">137TA1098</a>
VR	1	10,1	0	990	0	945	7,8	GO	<a href="#">136TA9890</a>
VR	1	10,1	0	1090	0	1043	7,7	VO	<a href="#">136TA9682</a>
VR	1	10,1	0	1125	0	1075	8,1	GO	<a href="#">136TA9930</a>
VR	1	10,1	0	1250	0	1190	7,4	GO	<a href="#">136TA9788</a>
VR	1	10,1	0	1325	1312	1275	7,8	GO	<a href="#">136TA9885</a>
VR	1	10,1	0	1525	0	1475	7,7	GO	<a href="#">136TA9740</a>
VR	1	10,2	0	625	0	585	6,8	GO	<a href="#">136TA9715</a>
VR	1	10,2	0	700	0	660	7,3	GO	<a href="#">136TA9797</a>
VR	1	10,2	0	750	0	715	7,5	VO	<a href="#">137TA1179</a>
VR	1	10,2	0	825	0	772	8	GO	<a href="#">106TA9054</a>
VR	1	10,2	0	925	0	875	8	GO	<a href="#">136TA9917</a>
VR	1	10,2	0	940	0	895	8	GO	<a href="#">136TA9659</a>
VR	1	10,2	0	1000	0	962	7,6	VO	<a href="#">136TA9933</a>
VR	1	10,2	0	1005	0	955	8	GO	<a href="#">136TA9714</a>
VR	1	10,2	0	1020	0	970	8	GO	<a href="#">137TA1246</a>
VR	1	10,2	0	1030	1017	980	7,8	GO	<a href="#">136TA9913</a>
VR	1	10,2	0	1125	0	1075	8,5	GO	<a href="#">136TA9977</a>
VR	1	10,2	0	1140	0	1090	7,9	GO	<a href="#">136TA9804</a>
VR	1	10,2	0	1140	0	1095	8	GO	<a href="#">137TA1038</a>
VR	1	10,2	0	1150	0	1100	8,1	GO	<a href="#">136TA9705</a>
VR	1	10,2	0	1340	0	1290	8,4	GO	<a href="#">137TA1231</a>
VR	1	10,2	0	1340	0	1292	8,5	GO	<a href="#">137TA1029</a>
VR	1	10,2	0	1500	1487	1452	8	GO	<a href="#">137TA1058</a>
VR	1	10,2	0	1665	0	1605	7,6	GO	<a href="#">136TA9724</a>
VR	1	10,2	0	1805	1800	1750	8	VM	<a href="#">136TA9769</a>
VR	1	10,3	0	600	0	560	7,1	GO	<a href="#">136TA9690</a>
VR	1	10,3	0	625	0	581	8,5	GO	<a href="#">136TA9858</a>

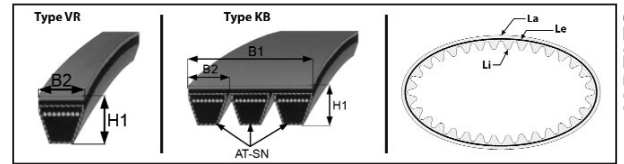
## complete range



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	10,3	0	685	0	632	7,8	GO	<a href="#">136TA9881</a>
VR	1	10,3	0	730	0	683	7,5	GO	<a href="#">136TA9854</a>
VR	1	10,3	0	775	0	725	8,3	GO	<a href="#">136TA9961</a>
VR	1	10,3	0	913	0	865	8,4	GO	<a href="#">137TA1100</a>
VR	1	10,3	0	1130	1120	1080	8,5	GO	<a href="#">137TA1067</a>
VR	1	10,3	0	1360	0	1320	8,2	GO	<a href="#">137TA1235</a>
VR	1	10,3	0	1725	0	1688	8	GO	<a href="#">137TA1097</a>
VR	1	10,4	0	850	0	806	7,6	GO	<a href="#">137TA1214</a>
VR	1	10,4	0	930	0	890	7	GO	<a href="#">137TA1119</a>
VR	1	10,4	0	1005	0	965	8	GO	<a href="#">136TA9827</a>
VR	1	10,4	0	1025	1012	975	8,4	GO	<a href="#">136TA9801</a>
VR	1	10,4	0	1060	0	1010	8	GO	<a href="#">137TA1140</a>
VR	1	10,5	0	940	0	895	8	GO	<a href="#">136TA9764</a>
VR	1	10,5	0	960	0	907	8	GO	<a href="#">136TA9982</a>
VR	1	10,5	0	983	0	942	6,8	GO	<a href="#">136TA9749</a>
VR	1	10,5	0	1029	0	987	7,3	VO	<a href="#">136TA9836</a>
VR	1	10,5	0	1115	0	1080	7,2	VO	<a href="#">137TA1272</a>
VR	1	10,5	0	1173	0	1130	7,6	VO	<a href="#">136TA9900</a>
VR	1	10,5	0	1175	0	1120	8,2	GO	<a href="#">136TA9666</a>
VR	1	10,5	0	1215	0	1156	8	GO	<a href="#">137TA1148</a>
VR	1	10,5	0	1238	0	1196	7,3	GO	<a href="#">136TA9751</a>
VR	1	10,5	0	1312	0	1270	8,2	GO	<a href="#">136TA9962</a>
VR	1	10,5	0	1350	0	1300	8,2	GO	<a href="#">106TA9075</a>
VR	1	10,6	0	600	0	560	7,8	GO	<a href="#">137TA1003</a>
VR	1	10,6	0	811	0	766	8,3	GO	<a href="#">137TA1049</a>
VR	1	10,6	0	853	0	812	7,8	GO	<a href="#">136TA9942</a>
VR	1	10,6	0	935	0	898	6,8	GO	<a href="#">136TA9775</a>
VR	1	10,6	0	1035	0	997	7,6	VO	<a href="#">137TA1040</a>
VR	1	10,6	0	1088	0	1045	8,2	GO	<a href="#">136TA9814</a>
VR	1	10,6	0	1200	0	1160	7,7	VO	<a href="#">137TA1230</a>
VR	1	10,6	0	1245	0	1205	7,9	GO	<a href="#">136TA9846</a>
VR	1	10,6	0	1435	0	1390	8	GO	<a href="#">137TA1121</a>
VR	1	10,6	0	1525	0	1473	8	GO	<a href="#">137TA1096</a>
VR	1	10,7	0	550	0	506	8	GO	<a href="#">136TA9808</a>
VR	1	10,7	0	735	0	700	6,8	GO	<a href="#">136TA9755</a>
VR	1	10,7	0	1044	0	1005	8	VO	<a href="#">137TA1176</a>
VR	1	10,7	0	1088	0	1050	7,7	GO	<a href="#">137TA1027</a>
VR	1	10,7	0	1171	0	1131	7,6	GO	<a href="#">137TA1228</a>
VR	1	10,7	0	1184	0	1142	7,4	GO	<a href="#">137TA1193</a>
VR	1	10,7	0	1265	0	1208	9	GO	<a href="#">137TA1102</a>
VR	1	10,7	0	1575	0	1516	8	GO	<a href="#">137TA1117</a>
VR	1	10,8	0	823	0	785	7,5	VO	<a href="#">137TA1249</a>
VR	1	10,8	0	855	0	812	7,8	GO	<a href="#">136TA9778</a>
VR	1	10,8	0	965	0	922	8,3	GO	<a href="#">137TA1120</a>
VR	1	10,8	0	1028	0	990	7,5	VO	<a href="#">137TA1239</a>



## complete range



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	10,8	0	1053	0	1010	8	VO	<a href="#">137TA1234</a>
VR	1	10,8	0	1105	0	1051	7,6	GO	<a href="#">137TA1059</a>
VR	1	10,9	0	838	0	795	8,3	GO	<a href="#">136TA9838</a>
VR	1	10,9	0	838	0	796	8,1	GO	<a href="#">136TA9981</a>
VR	1	10,9	0	1142	0	1100	7,6	VO	<a href="#">136TA9992</a>
VR	1	11	0	875	0	830	7	SP	<a href="#">136TA9909</a>
VR	1	11	0	940	0	900	8	GO	<a href="#">136TA9937</a>
VR	1	11	0	952	0	910	8,2	VO	<a href="#">137TA1023</a>
VR	1	11	0	990	0	932	8,2	VO	<a href="#">136TA9688</a>
VR	1	11	0	1000	0	945	8	GO	<a href="#">136TA9994</a>
VR	1	11	0	1035	0	972	8	GO	<a href="#">136TA9739</a>
VR	1	11	0	1083	0	1038	8,5	GO	<a href="#">136TA9939</a>
VR	1	11	0	1100	0	1068	7	VO	<a href="#">137TA1078</a>
VR	1	11	0	1140	0	1080	8	GO	<a href="#">137TA1082</a>
VR	1	11	0	1160	0	1100	9,4	GO	<a href="#">136TA9996</a>
VR	1	11	0	1180	0	1122	7,8	GO	<a href="#">137TA1039</a>
VR	1	11	0	1180	0	1130	7,5	VO	<a href="#">136TA9898</a>
VR	1	11	0	1383	0	1350	7,3	VO	<a href="#">137TA1077</a>
VR	1	11	0	1405	0	1370	7,8	GO	<a href="#">136TA9926</a>
VR	1	11	0	1475	0	1430	8	GO	<a href="#">136TA9948</a>
VR	1	11,1	0	866	0	820	8,1	GO	<a href="#">136TA9877</a>
VR	1	11,1	0	965	0	902	8,2	GO	<a href="#">136TA9872</a>
VR	1	11,1	0	1225	0	1163	8	GO	<a href="#">137TA1144</a>
VR	1	11,1	0	1365	0	1325	8	GO	<a href="#">136TA9922</a>
VR	1	11,2	0	720	0	685	6,5	VO	<a href="#">136TA9787</a>
VR	1	11,2	0	765	0	712	8	GO	<a href="#">137TA1068</a>
VR	1	11,2	0	775	0	733	6,9	SP	<a href="#">136TA9719</a>
VR	1	11,2	0	950	0	914	7,6	GO	<a href="#">136TA9925</a>
VR	1	11,2	0	1150	0	1120	7	VO	<a href="#">136TA9941</a>
VR	1	11,2	0	1307	0	1275	6,7	VO	<a href="#">137TA1163</a>
VR	1	11,3	0	875	0	837	7,7	GO	<a href="#">136TA9976</a>
VR	1	11,3	0	936	0	892	8	GO	<a href="#">136TA9951</a>
VR	1	11,3	0	1325	0	1260	8	GO	<a href="#">136TA9745</a>
VR	1	11,3	0	1350	0	1317	7	VO	<a href="#">137TA1211</a>
VR	1	11,3	0	1353	0	1320	7,2	VO	<a href="#">137TA1229</a>
VR	1	11,5	0	623	0	583	7,8	VO	<a href="#">136TA9863</a>
VR	1	11,5	0	818	0	771	8,2	GO	<a href="#">136TA9954</a>
VR	1	11,5	0	875	0	835	7,8	GO	<a href="#">137TA1011</a>
VR	1	11,6	0	765	747	702	10	GO	<a href="#">137TA1089</a>
VR	1	11,6	0	772	0	737	8	GO	<a href="#">136TA9770</a>
VR	1	11,6	0	900	0	850	10,2	GO	<a href="#">137TA1270</a>
VR	1	11,6	0	984	982	930	10,5	GO	<a href="#">136TA9857</a>
VR	1	11,6	0	1036	0	1001	8,3	GO	<a href="#">136TA9940</a>
VR	1	11,7	0	975	0	932	7,8	GO	<a href="#">136TA9843</a>
VR	1	11,7	0	1163	1150	1100	10	GO	<a href="#">137TA1241</a>

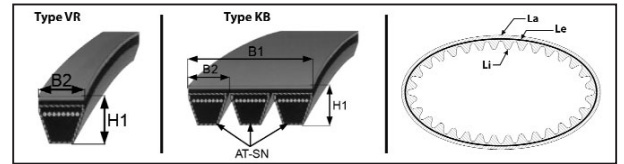


# V-BELTS

For all our latest catalogue updates and company info: [www.tvh.com](http://www.tvh.com)

V-BELTS

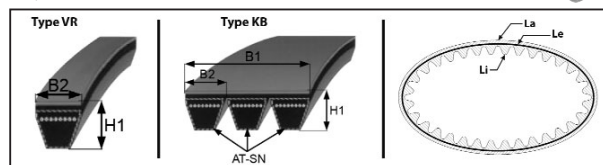
**complete range**



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	11,7	0	1250	1232	1180	10,5	VM	<a href="#">136TA9698</a>
VR	1	11,8	0	993	0	940	9,6	GO	<a href="#">137TA1064</a>
VR	1	11,8	0	1206	1198	1165	7,8	VO	<a href="#">136TA9864</a>
VR	1	11,8	0	1290	1272	1226	9	VM	<a href="#">136TA9699</a>
VR	1	11,9	0	695	0	660	7,4	GO	<a href="#">137TA1099</a>
VR	1	11,9	0	1220	0	1163	10,5	VM	<a href="#">136TA9782</a>
VR	1	11,9	0	1560	0	1490	9	GO	<a href="#">136TA9891</a>
VR	1	11,9	0	1680	0	1635	9,7	GO	<a href="#">136TA9706</a>
VR	1	12	0	448	0	415	7,8	VM	<a href="#">137TA1202</a>
VR	1	12	0	808	0	760	9,3	VM	<a href="#">137TA1015</a>
VR	1	12	0	1095	0	1040	10	GO	<a href="#">137TA1207</a>
VR	1	12	0	1250	1230	1200	8,6	GO	<a href="#">137TA1275</a>
VR	1	12	0	1260	1245	1200	10	GO	<a href="#">137TA1277</a>
VR	1	12	0	1475	1457	1412	8,6	VM	<a href="#">137TA1199</a>
VR	1	12,1	0	760	750	702	9,5	GO	<a href="#">137TA1012</a>
VR	1	12,1	0	945	0	897	9,4	GO	<a href="#">137TA1057</a>
VR	1	12,1	0	1350	0	1270	10,2	VM	<a href="#">136TA9736</a>
VR	1	12,2	0	940	0	887	7,9	VM	<a href="#">136TA9840</a>
VR	1	12,3	0	1005	0	965	8,2	VM	<a href="#">136TA9766</a>
VR	1	12,3	0	1128	0	1090	7,8	VM	<a href="#">136TA9844</a>
VR	1	12,4	0	907	0	860	8,4	VM	<a href="#">136TA9791</a>
VR	1	12,4	0	918	900	855	10	VM	<a href="#">137TA1243</a>
VR	1	12,4	0	1140	0	1090	8,5	GO	<a href="#">137TA1070</a>
VR	1	12,4	0	1237	0	1190	8,3	VM	<a href="#">136TA9852</a>
VR	1	12,4	0	1443	1425	1380	10,3	VM	<a href="#">136TA9919</a>
VR	1	12,4	0	1582	0	1530	9,2	GO	<a href="#">136TA9816</a>
VR	1	12,4	0	1818	1800	1745	10	VM	<a href="#">136TA9929</a>
VR	1	12,5	0	645	630	600	8,3	VM	<a href="#">136TA9785</a>
VR	1	12,5	0	653	0	610	8	VM	<a href="#">137TA1162</a>
VR	1	12,5	0	740	0	710	7,3	VO	<a href="#">136TA9837</a>
VR	1	12,5	0	800	782	737	10	VM	<a href="#">137TA1190</a>
VR	1	12,5	0	920	0	875	9	GO	<a href="#">137TA1005</a>
VR	1	12,5	0	965	0	920	7,5	VM	<a href="#">137TA1195</a>
VR	1	12,5	0	975	0	912	9	GO	<a href="#">136TA9934</a>
VR	1	12,5	0	980	0	940	8	VO	<a href="#">137TA1187</a>
VR	1	12,5	0	980	975	925	10,4	VM	<a href="#">136TA9831</a>
VR	1	12,5	0	1008	0	960	8,5	VM	<a href="#">137TA1218</a>
VR	1	12,5	0	1018	0	975	8,5	VM	<a href="#">137TA1112</a>
VR	1	12,5	0	1050	0	990	9	GO	<a href="#">137TA1126</a>
VR	1	12,5	0	1088	0	1040	8,5	VM	<a href="#">137TA1182</a>
VR	1	12,5	0	1090	0	1030	10	GO	<a href="#">137TA1110</a>
VR	1	12,5	0	1143	0	1102	7,7	VO	<a href="#">137TA1216</a>
VR	1	12,5	0	1170	0	1130	8,4	GO	<a href="#">136TA9915</a>
VR	1	12,5	0	1183	1172	1122	10,3	GO	<a href="#">136TA9727</a>
VR	1	12,5	0	1260	0	1205	8,9	GO	<a href="#">136TA9654</a>



## complete range



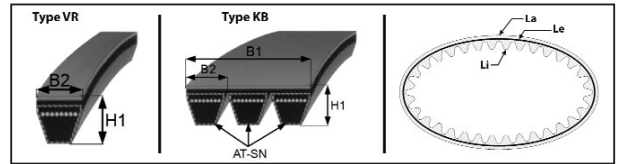
type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	12,5	0	1268	1250	1205	10	VM	<a href="#">137TA1018</a>
VR	1	12,5	0	1300	0	1240	9	GO	<a href="#">136TA9661</a>
VR	1	12,5	0	1300	1280	1250	8,6	VM	<a href="#">137TA1266</a>
VR	1	12,5	0	1325	1307	1262	9,2	GO	<a href="#">137TA1030</a>
VR	1	12,5	0	1388	1382	1335	9	GO	<a href="#">136TA9856</a>
VR	1	12,5	0	1390	0	1335	10	VM	<a href="#">137TA1160</a>
VR	1	12,5	0	1418	1355	1400	10	VM	<a href="#">137TA1071</a>
VR	1	12,5	0	1450	1432	1387	9,5	GO	<a href="#">137TA1105</a>
VR	1	12,5	0	1480	0	1435	9,3	GO	<a href="#">136TA9824</a>
VR	1	12,5	0	1575	1557	1512	9,2	GO	<a href="#">137TA1056</a>
VR	1	12,6	0	775	0	732	8,3	VO	<a href="#">137TA1108</a>
VR	1	12,6	0	800	0	755	8,4	GO	<a href="#">137TA1066</a>
VR	1	12,6	0	925	907	862	9,7	GO	<a href="#">137TA1269</a>
VR	1	12,6	0	1000	0	950	8,7	GO	<a href="#">136TA9731</a>
VR	1	12,6	0	1000	982	937	10,4	VM	<a href="#">136TA9983</a>
VR	1	12,6	0	1086	1071	1041	8,2	VM	<a href="#">136TA9790</a>
VR	1	12,6	0	1100	1082	1037	9,5	GO	<a href="#">137TA1244</a>
VR	1	12,6	0	1125	1105	1075	8,4	GO	<a href="#">136TA9886</a>
VR	1	12,6	0	1248	1230	1200	7,9	VM	<a href="#">136TA9865</a>
VR	1	12,6	0	1300	0	1270	8,1	VM	<a href="#">136TA9695</a>
VR	1	12,6	0	1440	1432	1377	10	VM	<a href="#">136TA9794</a>
VR	1	12,6	0	2057	2057	2003	9,8	VM	<a href="#">136TA9821</a>
VR	1	12,7	0	477	0	433	8	VM	<a href="#">136TA9771</a>
VR	1	12,7	0	478	0	435	8,4	VM	<a href="#">137TA1034</a>
VR	1	12,7	0	578	0	537	7,4	VM	<a href="#">137TA1129</a>
VR	1	12,7	0	863	843	813	8,4	VM	<a href="#">137TA1054</a>
VR	1	12,7	0	875	0	815	8,5	GO	<a href="#">137TA1048</a>
VR	1	12,7	0	1035	0	985	8,9	GO	<a href="#">137TA1047</a>
VR	1	12,7	0	1078	1060	1015	9,5	GO	<a href="#">136TA9896</a>
VR	1	12,7	0	1085	0	1035	8,5	GO	<a href="#">136TA9870</a>
VR	1	12,7	0	1112	0	1067	7,7	VM	<a href="#">136TA9692</a>
VR	1	12,7	0	1118	0	1062	8,3	GO	<a href="#">136TA9875</a>
VR	1	12,7	0	1138	1120	1070	10	VM	<a href="#">136TA9888</a>
VR	1	12,7	0	1185	0	1155	7,8	VO	<a href="#">136TA9916</a>
VR	1	12,7	0	1233	0	1190	7,8	VO	<a href="#">137TA1171</a>
VR	1	12,7	0	1235	0	1172	8,6	GO	<a href="#">137TA1219</a>
VR	1	12,7	0	1275	0	1225	10,2	VM	<a href="#">136TA9710</a>
VR	1	12,7	0	1360	0	1302	9	GO	<a href="#">137TA1004</a>
VR	1	12,7	0	1375	0	1315	8,7	GO	<a href="#">136TA9709</a>
VR	1	12,7	0	1425	0	1360	8,6	GO	<a href="#">136TA9964</a>
VR	1	12,7	0	1437	1432	1383	9,4	GO	<a href="#">137TA1001</a>
VR	1	12,7	0	1600	0	1540	8,8	GO	<a href="#">137TA1166</a>
VR	1	12,7	0	1790	1780	1750	8,4	VM	<a href="#">136TA9762</a>
VR	1	12,8	0	0	1560	1515	8	SP	<a href="#">136TA9965</a>
VR	1	12,8	0	457	437	407	8,8	VM	<a href="#">136TA9802</a>

# V-BELTS

For all our latest catalogue updates and company info: [www.tvh.com](http://www.tvh.com)

V-BELTS

**complete range**

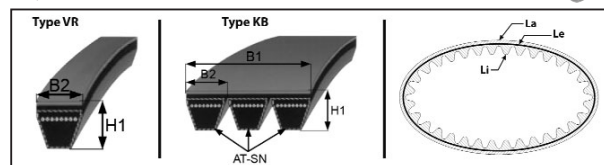


type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	12,8	0	960	0	906	8,4	GO	<a href="#">137TA1178</a>
VR	1	12,8	0	968	0	915	8,7	GO	<a href="#">137TA1153</a>
VR	1	12,8	0	978	0	940	8,6	GO	<a href="#">137TA1019</a>
VR	1	12,8	0	1023	0	990	7,4	VO	<a href="#">137TA1168</a>
VR	1	12,8	0	1030	0	990	7,4	VO	<a href="#">136TA9826</a>
VR	1	12,8	0	1035	0	990	8	VO	<a href="#">136TA9668</a>
VR	1	12,8	0	1130	0	1080	8,8	GO	<a href="#">136TA9988</a>
VR	1	12,8	0	1185	0	1122	8,4	GO	<a href="#">136TA9868</a>
VR	1	12,8	0	1200	0	1145	8,8	GO	<a href="#">136TA9711</a>
VR	1	12,8	0	1250	0	1210	8,6	GO	<a href="#">137TA1175</a>
VR	1	12,8	0	1280	0	1220	9,2	GO	<a href="#">136TA9839</a>
VR	1	12,8	0	1300	1282	1237	10	GO	<a href="#">137TA1106</a>
VR	1	12,8	0	1308	0	1265	10,2	VM	<a href="#">136TA9789</a>
VR	1	12,8	0	1325	0	1260	8,8	GO	<a href="#">136TA9746</a>
VR	1	12,8	0	1385	0	1322	8,4	GO	<a href="#">136TA9963</a>
VR	1	12,8	0	1400	0	1340	8,7	GO	<a href="#">136TA9931</a>
VR	1	12,8	0	1460	0	1396	8,9	GO	<a href="#">136TA9722</a>
VR	1	12,8	0	1465	0	1415	8,5	GO	<a href="#">136TA9708</a>
VR	1	12,8	0	1475	0	1410	8,5	GO	<a href="#">136TA9998</a>
VR	1	12,8	0	1485	0	1422	8,9	GO	<a href="#">136TA9701</a>
VR	1	12,8	0	1500	0	1440	9	GO	<a href="#">137TA1142</a>
VR	1	12,8	0	1525	1507	1462	10	VM	<a href="#">137TA1033</a>
VR	1	12,8	0	1650	0	1592	8,7	GO	<a href="#">137TA1131</a>
VR	1	12,9	0	602	0	568	7,7	VM	<a href="#">136TA9723</a>
VR	1	12,9	0	775	0	713	8,4	GO	<a href="#">137TA1133</a>
VR	1	12,9	0	933	0	895	7,5	VO	<a href="#">136TA9811</a>
VR	1	12,9	0	950	0	900	9,4	GO	<a href="#">136TA9732</a>
VR	1	12,9	0	975	955	935	7,6	GO	<a href="#">136TA9672</a>
VR	1	12,9	0	1000	0	941	8,3	GO	<a href="#">136TA9883</a>
VR	1	12,9	0	1040	0	990	8,6	GO	<a href="#">136TA9889</a>
VR	1	12,9	0	1040	0	995	8,8	GO	<a href="#">137TA1123</a>
VR	1	12,9	0	1060	0	1015	8,8	GO	<a href="#">136TA9959</a>
VR	1	12,9	0	1175	0	1115	8,7	GO	<a href="#">136TA9675</a>
VR	1	12,9	0	1200	0	1180	7,7	VO	<a href="#">136TA9748</a>
VR	1	12,9	0	1210	0	1150	8,6	GO	<a href="#">136TA9743</a>
VR	1	12,9	0	1256	0	1220	9,1	GO	<a href="#">136TA9685</a>
VR	1	12,9	0	1310	0	1255	8,4	GO	<a href="#">136TA9681</a>
VR	1	12,9	0	1340	0	1285	8,9	GO	<a href="#">136TA9680</a>
VR	1	12,9	0	1350	0	1295	8,7	GO	<a href="#">136TA9721</a>
VR	1	12,9	0	1370	0	1320	8,9	GO	<a href="#">136TA9678</a>
VR	1	12,9	0	1450	0	1400	9	GO	<a href="#">136TA9901</a>
VR	1	12,9	0	1570	1557	1500	10	VM	<a href="#">136TA9735</a>
VR	1	12,9	0	1585	0	1518	8,5	GO	<a href="#">136TA9720</a>
VR	1	12,9	0	1600	0	1545	9,1	GO	<a href="#">136TA9830</a>
VR	1	12,9	0	1625	0	1555	8,9	GO	<a href="#">136TA9741</a>



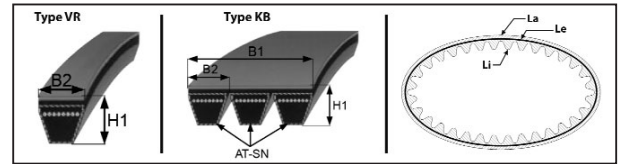


## complete range



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	12,9	0	2940	2932	2877	9,9	VM	<a href="#">136TA9783</a>
VR	1	13	0	553	0	508	7,8	GO	<a href="#">136TA9862</a>
VR	1	13	0	722	0	675	9,3	GO	<a href="#">137TA1022</a>
VR	1	13	0	750	0	700	8	GO	<a href="#">137TA1194</a>
VR	1	13	0	750	732	699	10,9	VM	<a href="#">137TA1172</a>
VR	1	13	0	760	740	710	8,8	VM	<a href="#">136TA9957</a>
VR	1	13	0	825	0	777	8,8	GO	<a href="#">136TA9986</a>
VR	1	13	0	850	0	805	8	GO	<a href="#">106TA9080</a>
VR	1	13	0	880	0	845	7,6	VO	<a href="#">137TA1248</a>
VR	1	13	0	890	0	850	9	GO	<a href="#">136TA9903</a>
VR	1	13	0	891	871	841	8,5	VM	<a href="#">137TA1007</a>
VR	1	13	0	907	0	870	8	GO	<a href="#">137TA1271</a>
VR	1	13	0	908	0	865	8,5	GO	<a href="#">137TA1155</a>
VR	1	13	0	968	0	925	8,3	GO	<a href="#">137TA1208</a>
VR	1	13	0	1010	0	955	8,3	GO	<a href="#">137TA1135</a>
VR	1	13	0	1030	0	970	8,7	GO	<a href="#">137TA1170</a>
VR	1	13	0	1050	1030	1000	8,6	VM	<a href="#">137TA1032</a>
VR	1	13	0	1060	0	1005	8,9	GO	<a href="#">136TA9768</a>
VR	1	13	0	1070	1060	1010	11	VM	<a href="#">137TA1252</a>
VR	1	13	0	1075	0	1030	8,8	GO	<a href="#">136TA9987</a>
VR	1	13	0	1077	1060	1030	8,4	VM	<a href="#">136TA9855</a>
VR	1	13	0	1110	0	1065	8,6	GO	<a href="#">137TA1037</a>
VR	1	13	0	1110	1100	1080	6,2	VO	<a href="#">136TA9841</a>
VR	1	13	0	1153	0	1120	8	VO	<a href="#">136TA9658</a>
VR	1	13	0	1162	0	1110	10,6	VM	<a href="#">137TA1198</a>
VR	1	13	0	1205	1185	1155	8,5	GO	<a href="#">137TA1240</a>
VR	1	13	0	1225	1207	1157	10,2	GO	<a href="#">136TA9861</a>
VR	1	13	0	1400	1382	1337	9,2	GO	<a href="#">137TA1021</a>
VR	1	13	0	1425	1405	1375	7,4	GO	<a href="#">137TA1150</a>
VR	1	13	0	1470	0	1420	8,5	GO	<a href="#">136TA9689</a>
VR	1	13	0	1470	1452	1422	8,2	VM	<a href="#">136TA9694</a>
VR	1	13	0	1490	0	1450	9	GO	<a href="#">137TA1130</a>
VR	1	13	0	1510	0	1462	8,8	GO	<a href="#">137TA1026</a>
VR	1	13	0	1525	0	1460	8,5	GO	<a href="#">136TA9729</a>
VR	1	13	0	1525	0	1490	8,5	GO	<a href="#">136TA9943</a>
VR	1	13	0	1555	0	1515	8,5	GO	<a href="#">137TA1020</a>
VR	1	13	0	1575	0	1515	8,6	GO	<a href="#">136TA9869</a>
VR	1	13	0	1600	1580	1550	8	VM	<a href="#">137TA1052</a>
VR	1	13	0	1610	1600	1550	10	VM	<a href="#">136TA9703</a>
VR	1	13	0	1700	1680	1650	8	VM	<a href="#">137TA1075</a>
VR	1	13	0	1750	1732	1687	10	VM	<a href="#">137TA1164</a>
VR	1	13	0	1775	0	1707	8,5	GO	<a href="#">137TA1091</a>
VR	1	13	0	1900	0	1835	9,5	GO	<a href="#">137TA1232</a>
VR	1	13	0	2240	2222	2177	10	GO	<a href="#">137TA1191</a>
VR	1	13,1	0	1507	0	1456	8,4	VO	<a href="#">136TA9700</a>

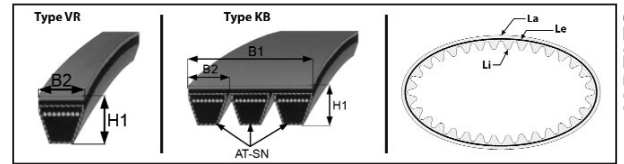
## complete range



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	13,2	0	605	584	570	7,4	VO	<a href="#">137TA1016</a>
VR	1	13,2	0	800	780	750	8,8	VM	<a href="#">137TA1189</a>
VR	1	13,2	0	1000	0	945	10	GO	<a href="#">137TA1010</a>
VR	1	13,2	0	1044	0	1000	8	VO	<a href="#">137TA1265</a>
VR	1	13,2	0	1080	0	1027	9,4	GO	<a href="#">136TA9780</a>
VR	1	13,2	0	1100	0	1040	9,4	GO	<a href="#">137TA1237</a>
VR	1	13,2	0	1218	1198	1168	8,1	VM	<a href="#">136TA9747</a>
VR	1	13,2	0	1300	0	1245	8,6	GO	<a href="#">137TA1062</a>
VR	1	13,2	0	1450	0	1390	9,5	GO	<a href="#">137TA1024</a>
VR	1	13,2	0	1514	0	1463	9,3	GO	<a href="#">136TA9924</a>
VR	1	13,2	0	1700	0	1645	9	GO	<a href="#">136TA9907</a>
VR	1	13,2	0	1842	1830	1783	8,9	GO	<a href="#">136TA9842</a>
VR	1	13,3	0	1020	0	971	8,7	GO	<a href="#">136TA9829</a>
VR	1	13,3	0	1085	0	1045	7,5	VO	<a href="#">136TA9697</a>
VR	1	13,3	0	1138	0	1086	8,9	GO	<a href="#">136TA9812</a>
VR	1	13,3	0	1163	1143	1113	9	GO	<a href="#">137TA1217</a>
VR	1	13,3	0	1700	0	1633	9,5	GO	<a href="#">136TA9803</a>
VR	1	13,3	0	1800	0	1742	9,2	GO	<a href="#">136TA9822</a>
VR	1	13,4	0	940	0	900	7,8	VO	<a href="#">136TA9777</a>
VR	1	13,4	0	1075	0	1023	9,5	GO	<a href="#">137TA1101</a>
VR	1	13,4	0	1095	0	1040	10	GO	<a href="#">136TA9660</a>
VR	1	13,4	0	1147	0	1095	10	GO	<a href="#">137TA1250</a>
VR	1	13,4	0	1200	0	1145	8,3	GO	<a href="#">136TA9671</a>
VR	1	13,4	0	1482	0	1433	9	GO	<a href="#">137TA1264</a>
VR	1	13,5	0	808	0	762	8,8	GO	<a href="#">136TA9866</a>
VR	1	13,5	0	858	0	813	9	GO	<a href="#">137TA1086</a>
VR	1	13,5	0	1145	0	1095	9,3	GO	<a href="#">137TA1103</a>
VR	1	13,5	0	1232	0	1190	8	VO	<a href="#">137TA1124</a>
VR	1	13,5	0	1234	0	1195	8	VO	<a href="#">136TA9997</a>
VR	1	13,5	0	1645	1630	1596	7,8	GO	<a href="#">136TA9807</a>
VR	1	13,6	0	746	0	1693	10,4	GO	<a href="#">136TA9806</a>
VR	1	13,6	0	845	0	795	9	GO	<a href="#">137TA1118</a>
VR	1	13,6	0	1030	0	976	9,4	GO	<a href="#">136TA9772</a>
VR	1	13,6	0	1150	0	1095	9	GO	<a href="#">137TA1225</a>
VR	1	13,7	0	700	0	650	9	GO	<a href="#">137TA1063</a>
VR	1	13,7	0	1720	0	1670	9,2	GO	<a href="#">136TA9676</a>
VR	1	13,8	0	1020	0	967	9,1	GO	<a href="#">136TA9882</a>
VR	1	13,8	0	1375	0	1320	9	GO	<a href="#">137TA1247</a>
VR	1	13,8	0	1580	1575	1525	9	GO	<a href="#">137TA1259</a>
VR	1	13,9	0	968	0	917	9	GO	<a href="#">136TA9809</a>
VR	1	13,9	0	1222	0	1175	9,5	GO	<a href="#">136TA9833</a>
VR	1	13,9	0	1637	0	1580	9,2	GO	<a href="#">136TA9686</a>
VR	1	14	0	1355	0	1315	8	VO	<a href="#">136TA9712</a>
VR	1	14	0	1425	0	1370	9,2	GO	<a href="#">136TA9828</a>
VR	1	14,3	0	1225	0	1185	8,2	VO	<a href="#">136TA9760</a>

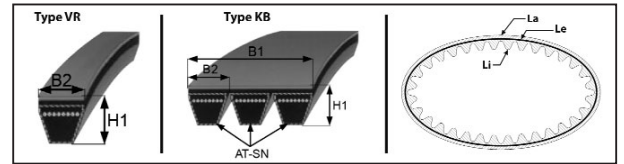


## complete range



type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	15	0	1185	1170	1130	10,4	GO	<a href="#">136TA9813</a>
VR	1	15,1	0	1212	0	1136	14	GO	<a href="#">136TA9970</a>
VR	1	15,2	0	1146	1130	1090	11,2	VM	<a href="#">136TA9805</a>
VR	1	15,2	0	1800	1778	1718	13	VM	<a href="#">136TA9819</a>
VR	1	15,2	0	2137	2120	2070	12,6	VM	<a href="#">136TA9815</a>
VR	1	15,3	0	1865	1860	1792	13,3	VM	<a href="#">136TA9853</a>
VR	1	15,4	0	1236	0	1175	11,5	GO	<a href="#">136TA9873</a>
VR	1	15,4	0	1359	0	1300	11,8	GO	<a href="#">136TA9776</a>
VR	1	15,5	0	1110	0	1045	11,5	GO	<a href="#">137TA1206</a>
VR	1	15,5	0	1222	0	1162	11,2	GO	<a href="#">136TA9742</a>
VR	1	15,5	0	1260	0	1180	11,3	GO	<a href="#">136TA9738</a>
VR	1	15,5	0	1420	0	1370	10	VO	<a href="#">136TA9867</a>
VR	1	15,5	0	1487	0	1426	11,6	GO	<a href="#">136TA9999</a>
VR	1	15,6	0	1226	0	1162	11,7	GO	<a href="#">136TA9947</a>
VR	1	15,6	0	1345	0	1285	11,4	GO	<a href="#">136TA9696</a>
VR	1	15,6	0	1635	0	1575	11,5	GO	<a href="#">137TA1061</a>
VR	1	15,6	0	1636	0	1575	11,5	GO	<a href="#">137TA1196</a>
VR	1	15,7	0	2570	0	2520	11,3	GO	<a href="#">137TA1149</a>
VR	1	15,8	0	1722	1700	1625	13,4	VM	<a href="#">136TA9734</a>
VR	1	15,8	0	4075	4064	4004	14,3	VM	<a href="#">136TA9918</a>
VR	1	16	0	1004	0	950	10	VM	<a href="#">137TA1203</a>
VR	1	16	0	1493	0	1425	13,3	GO	<a href="#">137TA1081</a>
VR	1	16	0	2110	2100	2060	10	VM	<a href="#">136TA9818</a>
VR	1	16,2	0	1882	1860	1800	13	GO	<a href="#">137TA1036</a>
VR	1	16,3	0	1344	1315	1275	10,8	VM	<a href="#">137TA1017</a>
VR	1	16,5	0	980	0	925	10,6	VM	<a href="#">136TA9984</a>
VR	1	16,5	0	1120	0	1060	11	GO	<a href="#">137TA1138</a>
VR	1	16,5	0	1193	0	1140	11,5	VM	<a href="#">136TA9683</a>
VR	1	16,5	0	1215	0	1155	11,7	GO	<a href="#">136TA9786</a>
VR	1	16,5	0	1225	1215	1170	10,5	GO	<a href="#">136TA9670</a>
VR	1	16,5	0	1393	0	1340	9,6	VO	<a href="#">137TA1180</a>
VR	1	16,5	0	1410	0	1360	10,4	GO	<a href="#">136TA9798</a>
VR	1	16,5	0	1460	0	1410	11	GO	<a href="#">137TA1122</a>
VR	1	16,5	0	1550	0	1490	11,2	GO	<a href="#">137TA1060</a>
VR	1	16,6	0	1067	1040	1000	11,9	VM	<a href="#">137TA1267</a>
VR	1	16,6	0	1067	1040	1000	11,9	VM	<a href="#">136TA9810</a>
VR	1	16,6	0	1133	0	1075	10,6	GO	<a href="#">137TA1167</a>
VR	1	16,6	0	1235	0	1175	11,4	GO	<a href="#">137TA1233</a>
VR	1	16,6	0	1243	0	1185	10,5	GO	<a href="#">137TA1177</a>
VR	1	16,6	0	1257	0	1200	10,8	GO	<a href="#">136TA9949</a>
VR	1	16,6	0	1265	1255	1215	11	VM	<a href="#">136TA9921</a>
VR	1	16,6	0	1472	0	1420	11	GO	<a href="#">136TA9713</a>
VR	1	16,7	0	892	0	835	10,5	GO	<a href="#">136TA9950</a>
VR	1	16,7	0	1095	0	1040	10,8	GO	<a href="#">136TA9932</a>
VR	1	16,7	0	1143	0	1096	9,7	VO	<a href="#">137TA1113</a>

## complete range

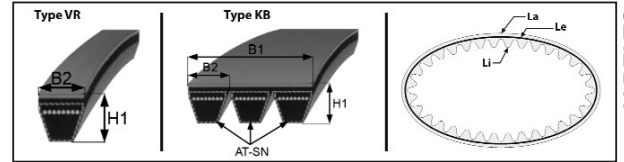


type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	16,7	0	1365	0	1310	10,9	GO	<a href="#">136TA9781</a>
VR	1	16,7	0	1726	1716	1676	11	VM	<a href="#">136TA9707</a>
VR	1	16,7	0	1942	0	1890	10,6	GO	<a href="#">137TA1053</a>
VR	1	16,8	0	0	0	1400	10	VO	<a href="#">136TA9753</a>
VR	1	16,8	0	945	0	890	11	GO	<a href="#">137TA1152</a>
VR	1	16,8	0	1022	0	965	10,7	GO	<a href="#">136TA9956</a>
VR	1	16,8	0	1036	0	975	11	GO	<a href="#">137TA1143</a>
VR	1	16,8	0	1085	1056	1016	11,4	VM	<a href="#">137TA1245</a>
VR	1	16,8	0	1100	0	1050	10,2	GO	<a href="#">137TA1184</a>
VR	1	16,8	0	1150	1130	1095	10,8	GO	<a href="#">136TA9878</a>
VR	1	16,8	0	1173	0	1120	10,7	GO	<a href="#">136TA9876</a>
VR	1	16,8	0	1208	1190	1153	10,8	GO	<a href="#">136TA9693</a>
VR	1	16,8	0	1295	0	1235	10,6	GO	<a href="#">136TA9904</a>
VR	1	16,8	0	1425	0	1370	10,7	GO	<a href="#">136TA9849</a>
VR	1	16,8	0	1444	0	1385	11,8	GO	<a href="#">137TA1043</a>
VR	1	16,8	0	1453	0	1400	10,6	GO	<a href="#">136TA9955</a>
VR	1	16,8	0	1569	1540	1500	11,4	GO	<a href="#">137TA1169</a>
VR	1	16,9	0	927	0	865	10,8	GO	<a href="#">136TA9796</a>
VR	1	16,9	0	1260	0	1210	10,5	GO	<a href="#">136TA9677</a>
VR	1	16,9	0	1273	0	1220	10,9	GO	<a href="#">136TA9880</a>
VR	1	17	0	677	0	623	9,8	VO	<a href="#">136TA9860</a>
VR	1	17	0	779	750	71	10	GO	<a href="#">137TA1125</a>
VR	1	17	0	815	0	775	8,5	VO	<a href="#">137TA1268</a>
VR	1	17	0	872	0	825	9	VO	<a href="#">137TA1221</a>
VR	1	17	0	998	0	940	11,1	GO	<a href="#">136TA9945</a>
VR	1	17	0	1050	0	990	11,3	GO	<a href="#">136TA9990</a>
VR	1	17	0	1075	0	1013	10,7	GO	<a href="#">137TA1141</a>
VR	1	17	0	1075	0	1015	11,2	GO	<a href="#">136TA9759</a>
VR	1	17	0	1156	0	1100	11	GO	<a href="#">137TA1076</a>
VR	1	17	0	1284	1255	1215	10	GO	<a href="#">137TA1041</a>
VR	1	17	0	1315	0	1260	10,8	GO	<a href="#">136TA9989</a>
VR	1	17	0	1335	0	1290	9	VO	<a href="#">136TA9679</a>
VR	1	17	0	1360	0	1308	10,7	GO	<a href="#">137TA1165</a>
VR	1	17	0	1400	0	1360	11,1	GO	<a href="#">136TA9795</a>
VR	1	17	0	1513	0	1460	10,4	GO	<a href="#">137TA1183</a>
VR	1	17	0	1533	0	1475	10,5	GO	<a href="#">137TA1154</a>
VR	1	17	0	1538	0	1490	11,3	GO	<a href="#">136TA9972</a>
VR	1	17	0	1760	1740	1710	11	GO	<a href="#">137TA1256</a>
VR	1	17,2	0	962	0	897	12,1	GO	<a href="#">136TA9726</a>
VR	1	17,2	0	1200	0	1145	11,3	GO	<a href="#">137TA1087</a>
VR	1	17,2	0	1240	0	1180	11	GO	<a href="#">137TA1045</a>
VR	1	17,2	0	1303	0	1245	11	GO	<a href="#">136TA9923</a>
VR	1	17,2	0	1323	0	1270	10,3	GO	<a href="#">136TA9935</a>
VR	1	17,2	0	1353	1340	1300	11,2	VM	<a href="#">136TA9765</a>
VR	1	17,3	0	1700	0	1637	10,5	VM	<a href="#">136TA9908</a>





## complete range



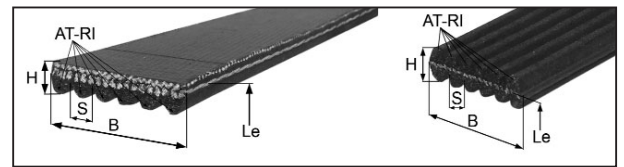
type belt	number of strings	total string width (mm)	total belt width (mm)	external length (mm)	effective length (mm)	internal length (mm)	total string height (mm)	sort belt	reference
TY-RI	AT-SN	B2	B1	La	Le	Li	H1	SO-RI	
VR	1	17,4	0	1213	0	1266	10,7	VM	<a href="#">137TA1227</a>
VR	1	17,5	0	1200	0	1140	10,8	VM	<a href="#">137TA1014</a>
VR	1	17,5	0	1745	0	1685	10,3	VM	<a href="#">137TA1210</a>
VR	1	17,5	0	1790	0	1735	10	VM	<a href="#">137TA1095</a>
VR	1	17,6	0	1055	0	995	11,7	GO	<a href="#">137TA1213</a>
VR	1	19	0	1145	0	1080	12,5	GO	<a href="#">137TA1084</a>
VR	1	19	0	1305	0	1250	12,5	VM	<a href="#">136TA9936</a>
VR	1	20	0	1122	0	1060	12,2	GO	<a href="#">137TA1185</a>
VR	1	20	0	1216	0	1135	13,5	GO	<a href="#">137TA1186</a>
VR	1	20	0	1305	0	1235	12,5	VM	<a href="#">137TA1204</a>
VR	1	21	0	1075	0	1010	12,3	GO	<a href="#">136TA9773</a>
VR	1	21	0	1777	0	1710	13	GO	<a href="#">136TA9920</a>
VR	1	21,5	0	1590	1582	1524	14,2	VM	<a href="#">136TA9674</a>
VR	1	21,7	0	2120	0	2060	14,4	VM	<a href="#">136TA9823</a>
VR	1	22	0	1230	0	1160	13,6	GO	<a href="#">137TA1212</a>
VR	1	22	0	1487	0	1425	12,9	GO	<a href="#">136TA9967</a>
VR	1	22	0	1864	0	1795	14	GO	<a href="#">137TA1008</a>
VR	1	22	0	1968	1938	1880	14,5	VM	<a href="#">137TA1181</a>
VR	1	22,2	0	1178	1148	1090	14	GO	<a href="#">137TA1224</a>
VR	1	22,3	0	1865	0	1795	13,2	GO	<a href="#">136TA9850</a>
VR	1	22,5	0	1477	0	1410	12,6	GO	<a href="#">136TA9664</a>
VR	1	22,5	0	1852	0	1785	13	GO	<a href="#">136TA9906</a>
VR	1	25	0	1622	0	1540	14,3	GO	<a href="#">136TA9704</a>
VR	1	32,3	0	1005	0	950	10,6	GO	<a href="#">137TA1276</a>
VR	1	46,8	0	1525	0	1420	17,3	GO	<a href="#">137TA1220</a>
KB	2	10	20	1800	0	1765	10,5	GO	<a href="#">136TA9655</a>
KB	2	10	20	4686	0	0	9,8	GO	<a href="#">136TA9684</a>
KB	2	10,2	20,3	1536	0	1498	9,7	GO	<a href="#">137TA1088</a>
KB	2	10,2	20,4	1830	0	1790	10,3	VM	<a href="#">137TA1035</a>
KB	2	9,7	19,3	1845	0	1790	9,9	GO	<a href="#">136TA9733</a>
KB	3	9,9	29,8	1732	0	1690	9,9	GO	<a href="#">136TA9716</a>
KB	3	10	30	1473	0	1435	10,2	GO	<a href="#">136TA9657</a>
KB	3	10	30	1485	0	1435	10	GO	<a href="#">137TA1222</a>
KB	3	10	30	1524	0	1480	10,5	GO	<a href="#">136TA9653</a>
KB	3	10,2	30,5	1450	0	1407	9,6	GO	<a href="#">137TA1083</a>
KB	3	10,2	30,5	1490	0	1450	10	GO	<a href="#">136TA9717</a>
KB	3	10,2	30,6	1412	0	1371	9,7	GO	<a href="#">137TA1092</a>
KB	4	10	40	1725	0	1690	10	GO	<a href="#">136TA9656</a>
KB	4	10,2	40,6	1825	0	1783	9,6	GO	<a href="#">137TA1093</a>
KB	4	10,2	40,8	1753	0	1715	9,7	GO	<a href="#">137TA1094</a>
KB	4	10,2	40,8	1800	0	1765	10	GO	<a href="#">137TA1188</a>
KB	4	10,3	41	1780	0	1740	9,6	GO	<a href="#">136TA9910</a>
KB	5	10,1	50,7	1843	0	1800	9,4	GO	<a href="#">136TA9820</a>
KB	5	10,2	51	1982	0	1935	10,3	GO	<a href="#">136TA9718</a>

# FLAT DRIVE BELTS

For all our latest catalogue updates and company info: [www.tvh.com](http://www.tvh.com)

FLAT DRIVE BELTS

**complete range**



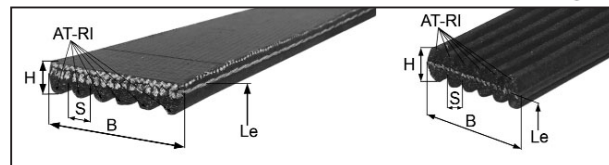
type belt	effective length (mm) Le	ribbed	number of ribs	total belt height (mm) H	rib width (mm) S	total belt width (mm) B	reference
TY-SO		RIB	AT-RIB				
DPK	1320	yes	6	7	3,56	21,6	<a href="#">137TA1691</a>
PJ	406	yes	10	3,4	2,34	23,4	<a href="#">137TA1732</a>
PJ	457	yes	3	3,4	2,34	6,9	<a href="#">137TA1701</a>
PJ	457	yes	6	3,4	2,34	13,9	<a href="#">137TA1630</a>
PJ	457	yes	8	3,5	2,34	18,8	<a href="#">137TA1725</a>
PJ	483	yes	8	3,8	2,34	19,1	<a href="#">137TA1744</a>
PJ	559	yes	10	3,2	2,34	23,5	<a href="#">137TA1746</a>
PJ	572	yes	3	4,3	2,34	7,2	<a href="#">137TA1711</a>
PJ	610	yes	3	3,8	2,34	7,2	<a href="#">137TA1602</a>
PJ	610	yes	10	4,2	2,34	23	<a href="#">137TA1594</a>
PJ	711	yes	4	3,5	2,34	9,5	<a href="#">137TA1635</a>
PJ	737	yes	12	3,6	2,34	28,4	<a href="#">137TA1646</a>
PJ	762	yes	14	3,6	2,34	32,6	<a href="#">137TA1745</a>
PJ	836	yes	10	3,6	2,34	23,5	<a href="#">137TA1643</a>
PJ	838	yes	15	3,3	2,34	35,2	<a href="#">137TA1634</a>
PJ	864	yes	16	3,3	2,34	37,8	<a href="#">137TA1604</a>
PJ	914	yes	9	3,5	2,34	21,4	<a href="#">137TA1600</a>
PJ	920	yes	9	3,6	2,34	20,6	<a href="#">137TA1693</a>
PJ	965	yes	3	3,3	2,34	7,2	<a href="#">137TA1703</a>
PJ	1016	yes	6	3,3	2,34	14,1	<a href="#">137TA1647</a>
PJ	1054	yes	10	3,5	2,34	23,5	<a href="#">137TA1606</a>
PJ	1067	yes	12	3,7	2,34	27,6	<a href="#">137TA1742</a>
PJ	1092	yes	3	3,4	2,34	7,1	<a href="#">137TA1695</a>
PJ	1130	yes	3	3,4	2,34	6,9	<a href="#">137TA1605</a>
PJ	1549	yes	6	3,2	2,34	13,8	<a href="#">137TA1692</a>
PK	698	yes	4	4,5	3,56	14,2	<a href="#">137TA1618</a>
PK	730	yes	6	4,3	3,56	21	<a href="#">137TA1683</a>
PK	745	yes	6	4,3	3,56	21,3	<a href="#">137TA1672</a>
PK	800	yes	8	4,7	3,56	28,7	<a href="#">137TA1631</a>
PK	830	yes	4	4,5	3,56	13,7	<a href="#">137TA1612</a>
PK	835	yes	8	4,5	3,56	28,5	<a href="#">137TA1665</a>
PK	865	yes	5	4,4	3,56	17,3	<a href="#">137TA1622</a>
PK	870	yes	6	4,3	3,56	21,1	<a href="#">137TA1671</a>
PK	884	yes	4	4,5	3,56	14,3	<a href="#">137TA1708</a>
PK	925	yes	4	4,2	3,56	14,5	<a href="#">137TA1709</a>
PK	925	yes	6	4,3	3,56	21,4	<a href="#">137TA1676</a>
PK	950	yes	6	4,4	3,56	21,2	<a href="#">137TA1653</a>
PK	960	yes	6	4,4	3,56	21,3	<a href="#">137TA1688</a>
PK	980	yes	7	4,9	3,56	24,8	<a href="#">137TA1686</a>
PK	1005	yes	6	4,6	3,56	21,2	<a href="#">137TA1609</a>
PK	1015	yes	6	4,3	3,56	21,1	<a href="#">137TA1661</a>
PK	1030	yes	4	4,3	3,56	14,2	<a href="#">137TA1621</a>
PK	1055	yes	8	4,4	3,56	28,4	<a href="#">137TA1601</a>
PK	1078	yes	6	4,4	3,56	21,1	<a href="#">137TA1675</a>
PK	1080	yes	5	4,5	3,56	18,4	<a href="#">137TA1685</a>

# FLAT DRIVE BELTS

For all our latest catalogue updates and company info: [www.tvh.com](http://www.tvh.com)



## complete range



FLAT DRIVE BELTS

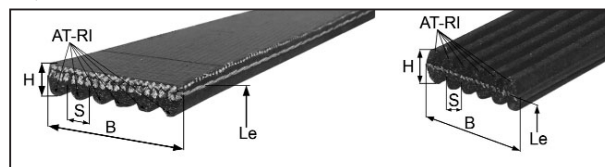
type belt	effective length (mm) Le	ribbed	number of ribs	total belt height (mm) H	rib width (mm) S	total belt width (mm) B	reference
TY-SO		RIB	AT-RIB				
PK	1095	yes	6	4,6	3,56	21,4	<a href="#">137TA1607</a>
PK	1100	yes	5	4,2	3,56	17,9	<a href="#">137TA1706</a>
PK	1108	yes	10	4,6	3,56	35,7	<a href="#">137TA1633</a>
PK	1115	yes	8	5,3	3,56	28,6	<a href="#">137TA1730</a>
PK	1120	yes	4	4,4	3,56	14,3	<a href="#">137TA1715</a>
PK	1120	yes	7	4,3	3,56	25	<a href="#">137TA1712</a>
PK	1160	yes	7	4,4	3,56	25	<a href="#">137TA1670</a>
PK	1165	yes	6	4,5	3,56	21	<a href="#">137TA1616</a>
PK	1165	yes	8	4,7	3,56	28,4	<a href="#">137TA1679</a>
PK	1190	yes	6	4,4	3,56	21,1	<a href="#">137TA1651</a>
PK	1190	yes	6	4,5	3,56	21,2	<a href="#">137TA1598</a>
PK	1195	yes	8	4,6	3,56	28,3	<a href="#">137TA1727</a>
PK	1200	yes	5	4,6	3,56	17,7	<a href="#">137TA1723</a>
PK	1205	yes	4	4,5	3,56	14,3	<a href="#">137TA1627</a>
PK	1220	yes	4	4,3	3,56	14,2	<a href="#">137TA1620</a>
PK	1220	yes	8	4,6	3,56	28	<a href="#">137TA1735</a>
PK	1230	yes	8	5	3,56	28,5	<a href="#">137TA1625</a>
PK	1240	yes	5	4,4	3,56	17,9	<a href="#">137TA1699</a>
PK	1248	yes	7	4,4	3,56	24,9	<a href="#">137TA1749</a>
PK	1250	yes	4	4,3	3,56	14	<a href="#">137TA1674</a>
PK	1290	yes	12	5	3,56	42,5	<a href="#">137TA1721</a>
PK	1325	yes	6	4,5	3,56	21,2	<a href="#">137TA1617</a>
PK	1335	yes	6	4,3	3,56	21,5	<a href="#">137TA1713</a>
PK	1346	yes	8	4,6	3,56	28,4	<a href="#">137TA1726</a>
PK	1365	yes	8	4,1	3,56	28,5	<a href="#">137TA1637</a>
PK	1381	yes	8	5	3,56	28,1	<a href="#">137TA1690</a>
PK	1400	yes	6	4,5	3,56	21,4	<a href="#">137TA1716</a>
PK	1400	yes	8	4,6	3,56	28,5	<a href="#">137TA1645</a>
PK	1406	yes	8	4,6	3,56	28	<a href="#">137TA1743</a>
PK	1420	yes	6	4,4	3,56	21,1	<a href="#">137TA1660</a>
PK	1425	yes	8	4,6	3,56	28,1	<a href="#">137TA1714</a>
PK	1430	yes	8	4,4	3,56	28	<a href="#">137TA1724</a>
PK	1430	yes	8	4,5	3,56	27,8	<a href="#">137TA1740</a>
PK	1450	yes	6	4,5	3,56	21,1	<a href="#">137TA1669</a>
PK	1450	yes	8	4,2	3,56	27,9	<a href="#">137TA1687</a>
PK	1475	yes	8	4,6	3,56	28,2	<a href="#">137TA1640</a>
PK	1480	yes	8	5,4	3,56	28,7	<a href="#">137TA1659</a>
PK	1490	yes	10	4,7	3,56	35,6	<a href="#">137TA1639</a>
PK	1505	yes	10	4,4	3,56	35,3	<a href="#">137TA1682</a>
PK	1520	yes	8	4,6	3,56	28,5	<a href="#">137TA1642</a>
PK	1535	yes	8	4,4	3,56	28,3	<a href="#">137TA1624</a>
PK	1540	yes	8	4,8	3,56	28,6	<a href="#">137TA1623</a>
PK	1555	yes	8	4,7	3,56	27,5	<a href="#">137TA1684</a>
PK	1560	yes	6	4,3	3,56	21,1	<a href="#">137TA1680</a>
PK	1560	yes	10	4,5	3,56	35,6	<a href="#">137TA1626</a>

# FLAT DRIVE BELTS

For all our latest catalogue updates and company info: [www.tvh.com](http://www.tvh.com)

FLAT DRIVE BELTS

**complete range**

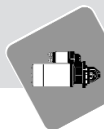


type belt	effective length (mm) Le	ribbed	number of ribs	total belt height (mm) H	rib width (mm) S	total belt width (mm) B	reference
TY-SO		RIB	AT-RIB				
PK	1570	yes	10	4,5	3,56	35,3	<a href="#">137TA1736</a>
PK	1575	yes	8	4,4	3,56	27,8	<a href="#">137TA1698</a>
PK	1585	yes	10	4,4	3,56	35,4	<a href="#">137TA1654</a>
PK	1590	yes	5	4,5	3,56	18,2	<a href="#">137TA1748</a>
PK	1590	yes	6	4,3	3,56	21,2	<a href="#">137TA1662</a>
PK	1595	yes	8	4,8	3,56	28	<a href="#">137TA1632</a>
PK	1595	yes	10	5,2	3,56	35,6	<a href="#">137TA1638</a>
PK	1600	yes	8	4,6	3,56	27,9	<a href="#">137TA1664</a>
PK	1615	yes	6	4,3	3,56	21,2	<a href="#">137TA1655</a>
PK	1620	yes	8	4,7	3,56	28,2	<a href="#">137TA1677</a>
PK	1620	yes	10	4,3	3,56	35,7	<a href="#">137TA1641</a>
PK	1635	yes	8	4,8	3,56	28,2	<a href="#">137TA1595</a>
PK	1646	yes	8	4,9	3,56	28,4	<a href="#">137TA1629</a>
PK	1650	yes	6	4,3	3,56	21,1	<a href="#">137TA1681</a>
PK	1665	yes	8	4,2	3,56	28	<a href="#">137TA1694</a>
PK	1700	yes	6	4,5	3,56	21	<a href="#">137TA1737</a>
PK	1700	yes	8	4,5	3,56	28,3	<a href="#">137TA1719</a>
PK	1715	yes	10	4,4	3,56	35,2	<a href="#">137TA1702</a>
PK	1720	yes	8	4,5	3,56	28,1	<a href="#">137TA1700</a>
PK	1740	yes	8	4,5	3,56	28,3	<a href="#">137TA1729</a>
PK	1740	yes	10	4	3,56	34,7	<a href="#">137TA1734</a>
PK	1755	yes	8	4,4	3,56	28,2	<a href="#">137TA1705</a>
PK	1765	yes	8	4,5	3,56	29	<a href="#">137TA1615</a>
PK	1775	yes	6	4,6	3,56	21,5	<a href="#">137TA1596</a>
PK	1785	yes	8	5	3,56	28,5	<a href="#">137TA1644</a>
PK	1795	yes	8	4,5	3,56	28,5	<a href="#">137TA1728</a>
PK	1810	yes	8	4,5	3,56	28	<a href="#">137TA1731</a>
PK	1830	yes	8	4,6	3,56	27,7	<a href="#">137TA1710</a>
PK	1838	yes	8	5	3,56	28,6	<a href="#">137TA1666</a>
PK	1855	yes	8	4,7	3,56	27,8	<a href="#">137TA1603</a>
PK	1875	yes	8	4,4	3,56	25,5	<a href="#">137TA1697</a>
PK	1885	yes	8	4,7	3,56	27,9	<a href="#">137TA1668</a>
PK	1900	yes	10	4,4	3,56	35	<a href="#">137TA1707</a>
PK	1977	yes	10	4,4	3,56	35,6	<a href="#">137TA1656</a>
PK	1992	yes	8	4,5	3,56	28	<a href="#">137TA1741</a>
PK	2020	yes	8	4,6	3,56	27,6	<a href="#">137TA1733</a>
PK	2050	yes	8	5,3	3,56	28,6	<a href="#">137TA1704</a>
PK	2080	yes	6	4,3	3,56	20,7	<a href="#">137TA1722</a>
PK	2080	yes	6	4,3	3,56	21,2	<a href="#">137TA1652</a>
PK	2080	yes	8	5,3	3,56	28,6	<a href="#">137TA1718</a>
PK	2090	yes	8	4,6	3,56	28,8	<a href="#">137TA1739</a>
PK	2100	yes	6	4,4	3,56	21,2	<a href="#">137TA1658</a>
PK	2108	yes	10	4,8	3,56	35,7	<a href="#">137TA1750</a>
PK	2115	yes	8	4,5	3,56	27,7	<a href="#">137TA1738</a>
PK	2145	yes	6	4,4	3,56	21,2	<a href="#">137TA1657</a>

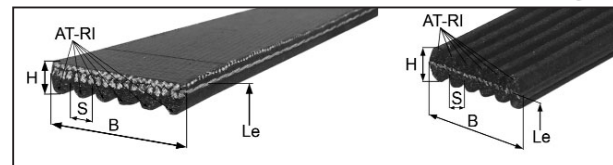


# FLAT DRIVE BELTS

For all our latest catalogue updates and company info: [www.tvh.com](http://www.tvh.com)

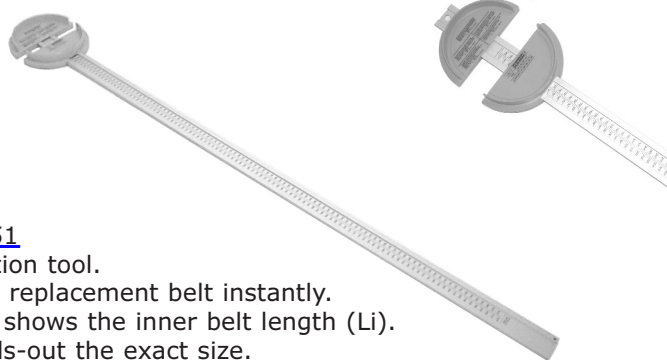


## complete range

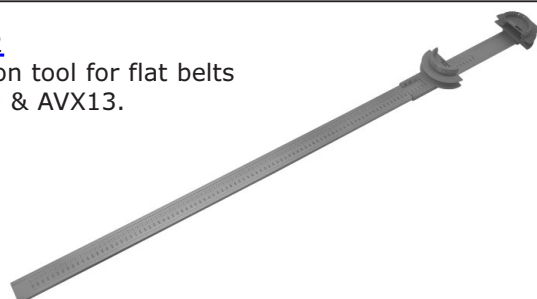


FLAT DRIVE BELTS

type belt	effective length (mm) Le	ribbed	number of ribs	total belt height (mm) H	rib width (mm) S	total belt width (mm) B	reference
TY-SO		RIB	AT-RIB				
PK	2164	yes	8	4,6	3,56	28,4	<a href="#">137TA1663</a>
PK	2220	yes	8	4	3,56	27,8	<a href="#">137TA1628</a>
PK	2265	yes	6	4,4	3,56	21,1	<a href="#">137TA1696</a>
PK	2270	yes	6	4,6	3,56	21	<a href="#">137TA1613</a>
PK	2347	yes	8	5,1	3,56	28,4	<a href="#">137TA1599</a>
PK	2362	yes	6	4,4	3,56	21,1	<a href="#">137TA1678</a>
PK	2400	yes	6	4,6	3,56	21,5	<a href="#">137TA1717</a>
PK	2455	yes	6	4,7	3,56	20,5	<a href="#">137TA1689</a>
PK	2490	yes	6	4,4	3,56	21,1	<a href="#">137TA1673</a>
PK	2490	yes	8	5	3,56	28,3	<a href="#">137TA1636</a>
PK	2535	yes	8	4,4	3,56	28,1	<a href="#">137TA1597</a>
PL	1715	yes	16	6,9	4,7	73,6	<a href="#">137TA1650</a>
S	1000	no	0	5,4	0	46	<a href="#">137TA1747</a>
SP	590	no	0	1	0	20	<a href="#">137TA1649</a>
SP	640	no	0	1	0	20	<a href="#">137TA1610</a>
SP	640	no	0	1,7	0	20,1	<a href="#">137TA1611</a>
SP	645	no	0	1	0	30	<a href="#">137TA1720</a>
SP	810	no	0	1	0	20	<a href="#">137TA1648</a>
SP	846	no	0	1	0	20	<a href="#">137TA1614</a>
SP	855	no	0	2,8	0	32	<a href="#">137TA1608</a>
SP	940	no	0	9,8	0	24,3	<a href="#">137TA1667</a>
SP	1060	no	0	1	0	30	<a href="#">137TA1619</a>



REF [106TA6951](#)  
Belt identification tool.  
Find the exact replacement belt instantly.  
A quick check shows the inner belt length (Li).  
Scale will reads-out the exact size.



REF [137TA1762](#)  
Belt identification tool for flat belts  
type PK, AVX10 & AVX13.



REF [137TA1763](#)  
Belt tension controller.