



GATES Power band Predator® narrow section 8VP

Characteristics

Series: Predator® Powerband®

Type: 8VP

Height: 23 mm

Width (top): 26 mm

Material: CR [polychloroprene]

Tensile Cord: Aramid

Sheathed: Yes

Temperature resistance: -30 / 60 °C



Number of ribs	Effective length [ISO]		Outside length		Article
	mm	in	mm	in	
2	3175	125	3175	125	12067777
2	5690	224	5689.6	224	12067877
3	2540	100	2540	100	11539461
3	2690	106	2692.4	106	11539464
3	2845	112	2844.8	112	11539467
3	2995	118	2997.2	118	11539470
3	3175	125	3175	125	11539473
3	3355	132	3352.8	132	11539476
3	3555	140	3556	140	11539479
3	3810	150	3810	150	11539482
3	4064	160	4064	160	11539485
3	4318	170	4318	170	11539488
3	4572	180	4572	180	11539491
3	4826	190	4826	190	11539495
3	5080	200	5080	200	11539498
3	5385	212	5384.8	212	11539501
3	5690	224	5689.6	224	11539504
3	5994	236	5994.4	236	11539507
3	6350	250	6350	250	11539510
3	6731	265	6731	265	11539513
3	7112	280	7112	280	11539516
3	7620	300	7620	300	11539519
3	8001	315	8001	315	11539522
3	8509	335	8509	335	11539525
3	9017	355	9017	355	11539528
3	9525	375	9525	375	11539531
3	10160	400	10160	400	11539534
3	10795	425	10795	425	11539537
3	11430	450	11430	450	11539540
3	12065	475	12065	475	11539543
3	12700	500	12700	500	11539546
3	14225	560	14224	560	11539549
3	15240	600	15240	600	11539552
4	2540	100	2540	100	11539462
4	2690	106	2692.4	106	11539465
4	2845	112	2844.8	112	11539468
4	2995	118	2997.2	118	11539471
4	3175	125	3175	125	11539474
4	3355	132	3352.8	132	11539477

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Number of ribs	Effective length (ISO)	Outside length		Article
	mm	mm	in	
4	3555	3556	140	11539480
4	3810	3810	150	11539483
4	4064	4064	160	11539486
4	4318	4318	170	11539489
4	4572	4572	180	11539493
4	4826	4826	190	11539496
4	5080	5080	200	11539499
4	5385	5384.8	212	11539502
4	5690	5689.6	224	11539505
4	5994	5994.4	236	11539508
4	6350	6350	250	11539511
4	6731	6731	265	11539514
4	7112	7112	280	11539517
4	7620	7620	300	11539520
4	8001	8001	315	11539523
4	8509	8509	335	11539526
4	9017	9017	355	11539529
4	9525	9525	375	11539532
4	10160	10160	400	11539535
4	10795	10795	425	11539538
4	11430	11430	450	11539541
4	12065	12065	475	11539544
4	12700	12700	500	11539547
4	14225	14224	560	11539550
4	15240	15240	600	11539553
5	2540	2540	100	11539463
5	2690	2692.4	106	11539466
5	2845	2844.8	112	11539469
5	2995	2997.2	118	11539472
5	3175	3175	125	11539475
5	3355	3352.8	132	11539478
5	3555	3556	140	11539481
5	3810	3810	150	11539484
5	4064	4064	160	11539487
5	4318	4318	170	11539490
5	4572	4572	180	11539494
5	4826	4826	190	11539497
5	5080	5080	200	11539500
5	5385	5384.8	212	11539503
5	5690	5689.6	224	11539506
5	5994	5994.4	236	11539509
5	6350	6350	250	11539512
5	6731	6731	265	11539515
5	7112	7112	280	11539518
5	7620	7620	300	11539521
5	8001	8001	315	11539524
5	8509	8509	335	11539527
5	9017	9017	355	11539530
5	9525	9525	375	11539533
5	10160	10160	400	11539536
5	10795	10795	425	11539539
5	11430	11430	450	11539542
5	12065	12065	475	11539545

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Number of ribs	Effective length (ISO)	Outside length	Outside length	Article
	mm	mm	in	
5	12700	12700	500	11539548
5	14225	14224	560	11539551
5	15240	15240	600	11539554
6	2540	2540	100	12067744
6	2690	2692.4	106	12067753
6	2845	2844.8	112	12067762
6	2995	2997.2	118	12067771
6	3175	3175	125	12067781
6	3355	3352.8	132	12067791
6	3555	3556	140	12067800
6	3810	3810	150	12067810
6	4065	4064	160	12067820
6	4320	4318	170	12067830
6	4572	4572	180	12067840
6	4826	4826	190	12067850
6	5080	5080	200	12067860
6	5385	5384.8	212	12067870
6	5690	5689.6	224	12067881
6	5995	5994.4	236	12067891
7	2540	2540	100	12067745
7	2690	2692.4	106	12067754
7	2845	2844.8	112	12067763
7	2995	2997.2	118	12067772
7	3175	3175	125	12067782
7	3355	3352.8	132	12067792
7	3555	3556	140	12067801
7	3810	3810	150	12067811
7	4065	4064	160	12067821
7	4320	4318	170	12067831
7	4572	4572	180	12067841
7	4826	4826	190	12067851
7	5080	5080	200	12067861
7	5690	5689.6	224	12067882
7	5995	5994.4	236	12067892
8	2540	2540	100	12067746
8	2690	2692.4	106	12067755
8	2845	2844.8	112	12067764
8	2995	2997.2	118	12067773
8	3175	3175	125	12067783
8	3355	3352.8	132	12067793
8	3555	3556	140	12067802
8	3810	3810	150	12067812
8	4065	4064	160	12067822
8	4320	4318	170	12067832
8	4572	4572	180	12067842
8	4826	4826	190	12067852
8	5080	5080	200	12067862
8	5385	5384.8	212	12067872
8	5690	5689.6	224	12067883
8	5995	5994.4	236	12067893
9	2540	2540	100	12067747
9	2690	2692.4	106	12067756
9	2845	2844.8	112	12067765

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Number of ribs	Effective length (ISO)	Outside length		Article
	mm	mm	in	
9	2995	2997.2	118	12067774
9	3175	3175	125	12067784
9	3355	3352.8	132	12067794
9	3555	3556	140	12067803
9	3810	3810	150	12067813
9	4065	4064	160	12067823
9	4320	4318	170	12067833
9	4572	4572	180	12067843
9	4826	4826	190	12067853
9	5080	5080	200	12067863
9	5385	5384.8	212	12067873
9	5690	5689.6	224	12067884
9	5995	5994.4	236	12067894
10	2540	2540	100	12067748
10	2690	2692.4	106	12067757
10	2845	2844.8	112	12067766
10	2995	2997.2	118	12067775
10	3175	3175	125	12067785
10	3355	3352.8	132	12067795
10	3555	3556	140	12067804
10	3810	3810	150	12067814
10	4065	4064	160	12067824
10	4320	4318	170	12067834
10	4572	4572	180	12067844
10	4826	4826	190	12067854
10	5080	5080	200	12067864
10	5385	5384.8	212	12067874
10	5690	5689.6	224	12067885
11	2540	2540	100	12067749
11	2690	2692.4	106	12067758
11	2845	2844.8	112	12067767
11	2995	2997.2	118	12067776
11	3175	3175	125	12067786
11	3355	3352.8	132	12067796
11	3555	3556	140	12067805
11	3810	3810	150	12067815
11	4065	4064	160	12067825
11	4320	4318	170	12067835
11	4572	4572	180	12067845
11	4826	4826	190	12067855
11	5080	5080	200	12067865
11	5385	5384.8	212	12067875
11	5690	5689.6	224	12067886
11	5995	5994.4	236	12067895
12	3175	3175	125	12067787
12	3555	3556	140	12067806
12	3810	3810	150	12067816
12	4065	4064	160	12067826
12	4320	4318	170	12067836
12	4572	4572	180	12067846
12	4826	4826	190	12067856
12	5080	5080	200	12067866
12	5385	5384.8	212	12067876

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Number of ribs	Effective length (ISO)		Outside length		Article
	mm	mm	in	in	
12	5690	5689.6	224		12067887

Max. 200 articles in the table

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