| Typical Physical Properties |

● Passenger Car Belt

Category	NT/HT/ST	Breaking Force (Kg)	Diameter (mm)	Lay Length (mm)	Elongation (%)	Linear Density (g/m)
2 ×0.30	HT	Min. 41	0.60	14.0(s)	Min. 2.0	1.12
2+1 ×0.25	HT	Min. 50	0.63	11.0(s)	Min. 2.0	1.16
2+2 ×0.25	HT	Min. 50	0.66	14.0(s)	Min. 2.0	1.55
2+2 ×0.28	NT	Min. 61	0.74	16.0(s)	Min. 2.0	1.95
3 ×0.30 OC	HT	Min. 62	0.67	16.0(s)	Min. 2.0	1.68
2 ×0.30	ST	Min. 46	0.60	14.0(s)	Min. 2.0	1.12
3 ×0.28	ST	Min. 63	0.60	14.0(s)	-	1.50

● Light Truck Belt

Category	NT/HT/ST	Breaking Force (Kg)	Diameter (mm)	Lay Length (mm)	Elongation (%)	Linear Density (g/m)
2+2 ×0.38	NT	Min. 100	1.00	16.0(s)	Min. 2.0	3.57
2+2 ×0.35	HT	Min. 100	0.94	16.0(s)	Min. 2.0	3.06
2+7 ×0.26	HT	Min. 137	1.05	7.5(s)/15.0(s)	Min. 2.0	3.80
2+2 ×0.35	ST	Min. 120	0.99	18.0(s)	Min. 2.0	3.06
2 ×0.38	ST	Min. 70	0.76	18.0(s)	Min. 2.0	1.80
3+2 ×0.35	UT	Min. 110	1.07	18.0(s)	Min. 2.0	3.82

● Truck & Bus Belt

Category	NT/HT/ST	Breaking Force (Kg)	Diameter (mm)	Lay Length (mm)	Elongation (%)	Linear Density (g/m)
3 ×0.20+6 ×0.35	NT	Min. 161	1.13	10.0(s)/18.0(z)	Min. 2.0	5.34
3 ×0.20+6 ×0.35	HT	Min. 191	1.13	10.0(s)/18.0(z)	Min. 2.0	5.34
3+8 ×0.35	HT	Min. 170	1.48	12.0(s)/18.0(z)	Min. 2.0	8.43
3+9 ×0.22+W	NT	Min. 125	1.16	6.0(s)/12.0(s)/5.0(z)	Min. 2.0	3.84
3+9+15 ×0.22+W	NT	Min. 276	1.62	6.0(s)/12.0(s)/18.0(z)/3.5(z)	Min. 2.0	8.50
3+6 ×0.35	ST	Min. 210	1.13	10.0(s)/18.0(s)	Min. 2.0	5.33
1+6 ×0.33	ST	Min. 180	1.06	18.0(s)/25.0(s)	Min. 2.3	4.93
4+3 ×0.35	UT	Min. 231	1.19	18.0(s)	Min. 2.0	5.31

● Truck & Bus Carcass

Category	NT/HT/ST	Breaking Force (Kg)	Diameter (mm)	Lay Length (mm)	Elongation (%)	Linear Density (g/m)
1 ×0.22+18 ×0.20	HT	Min. 196	1.02	12.5(s)/12.5(s)	Min. 2.0	4.85
3+8 ×0.22	HT	Min. 125	0.90	10.0(s)/12.0(z)	Min. 2.0	3.40
3+9 ×0.22	HT	Min. 138	0.90	6.3(s)/12.5(s)	Min. 2.0	3.63
3+9+15 ×0.22+W	NT	Min. 276	1.62	6(s)/12(s)/18(z)/3.5(z)	Min. 2.0	8.50
3/8+13 ×0.18+W	HT	Min. 182	1.33	10(s)/10(s)/16(z)/5(s)	Min. 2.0	5.10
3+8 ×0.20	ST	Min. 115	0.85	10(s)	Min. 2.0	2.78
3/8+13 ×0.18+W	ST	Min. 210	1.33	10(s)/16(s)/5(s)	Min. 2.0	5.10
1+18 ×0.175	ST	Min. 164	0.90	10(s)	-	3.66
3 ×0.21/9 ×0.185	UT	Min. 124	0.83	12.5(s)	Min. 2.0	2.74
1 ×0.21/18 ×0.185	UT	Min. 188	0.95	11.8(z)	Min. 2.0	4.15

※ The typical physical properties mentioned above are intended to show the main properties of the product in order to introduce the concept. Properties of the actual supplied product may differ.