

PA66 for Tyres and Mechanical Rubber Goods applications

TYPE	Product	Heat resistant	Light protected	Titer		Breaking Strength		Tenacity		Elongation (%)	H. air sh. Nexis (%)	H. air sh. BISFA (%)	BWS 95°C (%)	IMG (kn./m)	Oil (%)	Tube (mm)	Weight		Diam. (mm)
				(dtex)	(Den)	(N)	(lbf)	(cN/Tex)	(gpd)								(g)	(lbs)	
650	940 f 140	X	X	952	857	80.9	18.2	85.0	9.6	19.5	9.5	7.5	8.0	16	1.00	Y73/292	10500	23.1	280
650	940 f 140	X	X	952	857	80.9	18.2	85.0	9.6	19.5	9.5	7.5	8.0	16	1.00	Y94/290	10750	23.7	300
650	1400 f 210	X	X	1415	1274	120.3	27.0	85.0	9.6	20.0	8.5	6.5	7.0	15	1.00	Y73/292	10500	23.1	280
650	1400 f 210	X	X	1415	1274	120.3	27.0	85.0	9.6	20.0	8.5	6.5	7.0	15	1.00	Y94/290	10750	23.7	300
650	1880 f 280	X	X	1900	1710	161.5	36.3	85.0	9.6	20.0	9.0	7.0	7.5	11	1.00	Y94/290	10750	23.7	300
650	2100 f 280	X	X	2115	1904	179.8	40.4	85.0	9.6	20.0	9.0	7.0	7.5	9	1.00	Y94/290	10750	23.7	300
653	940 f 140	X	X	952	857	80.0	18.0	84.0	9.5	21.5	6.8	4.5	4.8	16	1.00	Y94/290	10750	23.7	300
653	1400 f 210	X	X	1400	1260	117.6	26.4	84.0	9.5	21.5	6.8	4.5	4.8	11	1.00	Y94/290	10750	23.7	300
653	1880 f 280	X	X	1900	1710	159.6	35.9	84.0	9.5	21.5	6.8	4.5	4.8	13	1.00	Y94/290	10750	23.7	300
654	940 f 140	X	X	952	857	87.6	19.7	92.0	10.4	20.0	8.5	6.0	6.5	16	1.00	Y94/290	10750	23.7	300
654	2100 f 280	X	X	2115	1904	194.6	43.8	92.0	10.4	20.0	8.5	6.5	6.5	9	1.00	Y94/290	10750	23.7	300
656	940 f 140	X	X	950	855	83.6	18.8	88.0	10.0	18.0	9.5	7.0	7.5	15	1.00	Y73/292	10500	23.1	280
Under Development																			
650	1640 f 210	X	X	1640	1476	139.4	31.3	85.0	9.6	20.0	9.0	6.5	7.0	12	1.00	Y94/290	10750	23.7	300
650	2800 f 420	X	X	2850	2565	250.0	56.2	87.7	9.9	21.0	8.5	6.5	7.0	11	1.00	Y94/290	9500	20.9	280
654	1400 f 210	X	X	1415	1274	130.2	29.3	92.0	10.4	20.0	8.5	6.0	6.5	13	1.00	Y94/290	10750	23.7	300
654	1880 f 280	X	X	1920	1728	176.6	39.7	92.0	10.4	20.0	8.5	6.0	6.5	11	1.00	Y94/290	10750	23.7	300
654	2800 f 420	X	X	2800	2520	257.6	57.9	92.0	10.4	20.0	8.5	6.0	6.5	9	1.00	Y94/290	9500	20.9	280
656	1400 f 210	X	X	1415	1274	123.0	27.7	88.0	10.0	19.5	9.5	6.0	6.5	18	1.00	Y73/292	10500	23.1	280



P11-02, P12-06

Packaging

Packing ID	Pallet			Yarn support Type
	LxWxH	No. of cylinders	Gross weight (kg)	
P11-02	1200x800x1750	55	710	T650, T656 - Y73/292
V11-02	1200x800x1050	33	370	T650, T653, T654 - Y94/290

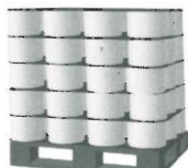


PT1-01, PT6-01, PS1-01, V11-02

Note: Non-standard packaging is subject to special agreement.

PA6 for Tyres, Mechanical Rubber Goods applications & Industrial Ropes

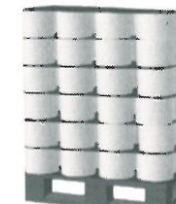
TYPE	Product	Heat resistant	Light protected	Titer		Breaking Strength		Tenacity		Elongation (%)	H. air sh. Nexis (%)	H. air sh. BISFA (%)	BWS 95°C (%)	IMG (kn./m)	Oil (%)	Tube (mm)	Weight		Diam. (mm)
				(dtex)	(Den)	(N)	(lbf)	(cN/Tex)	(gpd)								(g)	(lbs)	
851	940 f 136	X	-	940	846	79.9	18.0	85.0	9.6	22.0	13.5	9.5	10.8	16	1.00	Y73/292	9100	20.1	254
851	1400 f 204	X	-	1400	1260	119.0	26.8	85.0	9.6	22.0	13.5	9.5	10.8	16	1.00	Y73/292	9100	20.1	254
851	1880 f 272	X	-	1880	1692	159.8	35.9	85.0	9.6	22.0	13.5	9.5	10.8	16	1.00	Y73/292	9100	20.1	254
851	2100 f 272	X	-	2130	1917	181.0	40.7	85.0	9.6	22.0	13.5	9.5	10.8	16	1.00	Y73/292	9100	20.1	254
Under development																			
853	940f136	X	-	940	840	78.0	17.5	83.0	9.4	24.0	9.5	6.1	-	17	1.00	Y73/292	9100	20.1	254
853	1400 f 204	X	-	1400	1260	116.2	26.1	83.0	9.4	24.0	9.5	6.1	-	17	1.00	Y73/292	9100	20.1	254
853	1880 f 272	X	-	1880	1692	156.0	35.1	83.0	9.4	24.0	9.5	6.1	-	17	1.00	Y73/292	9100	20.1	254



P11-04, P12-07

Packaging

Packing ID	Pallet			Yarn support Type
	LxWxH	No. of cylinders	Gross weight (kg)	
P12-07	1100x800x1700	60	600	T851; T853 - Y73/292
P12-05	1100x800x2000	72	720	T851, T853 - Y73/292



P12-05, 143

Note: Non-standard packaging is subject to special agreement.



All types can be delivered plied and twisted up to 110,000dtex. 940dtex can be delivered Air-jet textured.