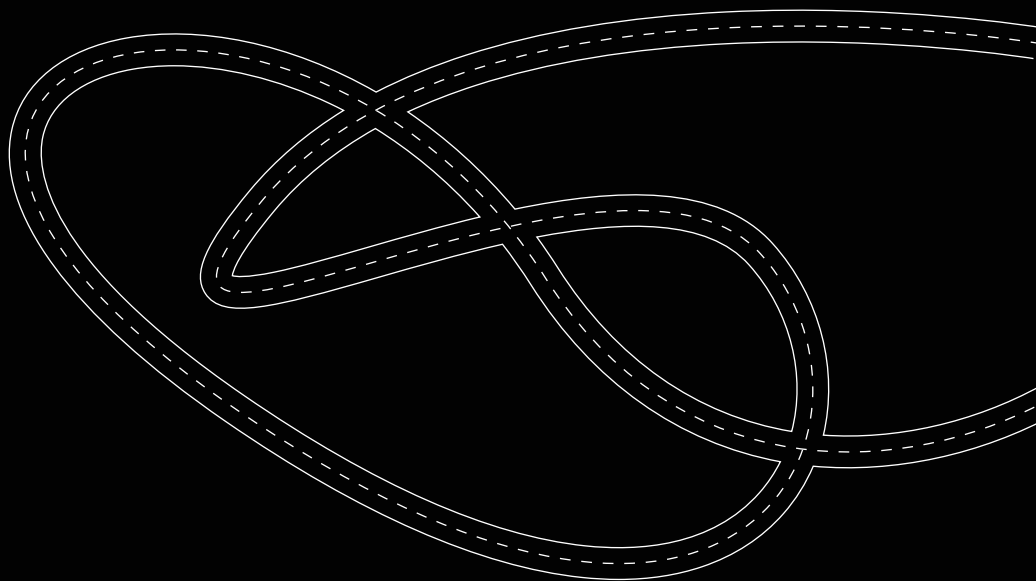


2018 TIRE CATALOGUE

PCR TIRE
TBR TIRE
SPECIALTY TIRE





RADIAL666

Pneu comercial com excelente desgaste e performance no molhado

1. Excelente tração;
2. Excelente frenagem em piso molhado;
3. Alta resistência de desgaste.

Aro	Medida	Lonas	Índice de Carga	Símbolo de Velocidade	Aro Padrão	Capacidade de Carga (kg)	Pressão (Kpa)	Diâmetro Total (mm)	Largura Total (mm)	Sulcos (mm)
12	155R12C	6PR	83/81	N	4.50B	D462 S487	350	553	157	7.8
13	175R13LT	8PR	97/95	Q	5.00B	D690 S730	450	609	182	7.8
14	165/70R14C	6PR	89/87	R	5J	D545 S580	375	588	170	8.3
	185R14C	8PR	102/100	R/Q	5 1/2J	D800 S850	450	652	189	9.5
	185R14LT	6PR	97/95	R	5 1/2J	D690 S730	350	652	189	9.5
	185R14LT	8PR	102/100	R	5 1/2J	D800 S850	450	652	189	9.5
	195R14C	8PR	106/104	P	5 1/2J	D875 S925	450	668	196	9.7
	195/75R14C	8PR	106/104	R	5 1/2J	D900 S950	475	648	196	9.7
	205/75R14C	8PR	109/107	R	5 1/2J	D975 S1030	475	664	203	9.2
	215R14C	8PR	110/108	R	6J	D1000 S1060	450	700	218	9.7
	215/75R14C	8PR	112/110	R	6J	D1060 S1120	475	678	216	9.7
15	195/70R15C	8PR	104/102	R	6J	D850 S900	450	655	201	10.2
	195/70R15LT	10PR	104/102	R	6J	D850 S900	550	655	201	10.2
	205/70R15C	8PR	106/104	S	6J	D900 S950	450	669	209	9.2
	215/70R15C	8PR	109/107	R	6 1/2J	D975 S1030	450	683	221	9.7
	225/70R15C	8PR	112/110	R	6 1/2J	D1060 S1120	450	697	228	9.2
	255/70R15C	6PR	112/110	S	7 1/2J	D1060 S1120	375	739	260	9.7
16	175/75R16C	8PR	101/99	R	5J	D775 S825	475	668	177	8.3
	185/75R16C	8PR	104/102	R	5J	D850 S900	475	684	184	8.3
	195/65R16C	8PR	104/102	R	6J	D850 S900	475	660	201	9.2
	195/75R16C	8PR	107/105	R	5 1/2J	D925 S975	475	698	196	9.7
	205/65R16C	8PR	107/105	R	6J	D925 S975	475	672	209	9.2
	205/75R16C	8PR	110/108	R	5 1/2J	D1000 S1060	475	714	203	9.2
	215/65R16C	8PR	109/107	R	6 1/2J	D975 S1030	475	686	221	9.2
	215/70R16C	6PR	108/106	S	6 1/2J	D950 S1000	375	708	221	9.5
	215/75R16C	8PR	113/111	R	6J	D1090 S1150	475	728	216	9.2
	225/65R16C	8PR	112/110	R	6 1/2J	D1060 S1120	475	698	228	9.3
	225/75R16C	10PR	121/120	R	6J	D1400 S1450	575	744	223	9.2
	235/65R16C	8PR	115/113	R	7J	D1150 S1215	475	712	240	9.2