

IMP-03



IMP-04



IMP-07



IMP-08



SGP-05



Symbol	Rozmiar opony Tyre size	PR	TT/TL	Nazwa bieżnika Tread pattern name	Przekrój poprzeczny Section width (mm)	Średnica zewnętrzna Overall diameter (mm)	Ładowność Max. Load (kg)	Indeks nośności Load index (-)	Ciśnienie robocze Working pressure (kPa)	Indeks prędkości Speed rating	Zalecana obręcz Recommended rim
KOIM 1270061T	7.00-12	6 PR	TT	IMP-07	185	665	690	95	250	A8	4.25x12
KOIM 1270061L	7.00-12	6 PR	TL	IMP-07	185	665	690	95	250	A8	4.25x12
KOIM1210080101T	10.0/80-12	10 PR	TT	IMP-07	264	710	1285	117	390	A8	W9x12
KOIM1210080101L	10.0/80-12	10 PR	TL	IMP-07	264	710	1285	117	390	A8	W9x12
KOIM121008081T	10.0/80-12	8 PR	TT	IMP-07	264	710	1120	112	310	A8	W9x12
KOIM 121008081L	10.0/80-12	8 PR	TL	IMP-07	264	710	1120	112	310	A8	W9x12
KOIM1350061T	23x5	6 PR	TT	IMP-08	155	635	1150	113	525	A5	3.75Px13
KOIM13500101T	23x5	10 PR	TT	IMP-08	155	635	1450	121	800	A5	3.75Px13
KOIM15310075101T	10.0/75-15.3	10 PR	TT	IMP-03	264	760	1550	123	390	A8	9.00 x 15.3
KOIM15310075101L	10.0/75-15.3	10 PR	TL	IMP-03	264	760	1550	123	390	A8	9.00 x 15.3
KOIM15310075121T	10.0/75-15.3	12 PR	TT	IMP-03	264	760	1700	126	470	A8	9.00 x 15.3
KOIM15310075121L	10.0/75-15.3	12 PR	TL	IMP-03	264	760	1700	126	470	A8	9.00 x 15.3
KOIM15310075141T	10.0/75-15.3	14 PR	TT	IMP-03	264	760	1900	130	550	A8	9.00 x 15.3
KOIM15310075141L	10.0/75-15.3	14 PR	TL	IMP-03	264	760	1900	130	550	A8	9.00 x 15.3
KOIM15311580121T	11.5/80-15.3	12 PR	TT	IMP-03	290	845	2180	135	400	A8	9.00 x 15.3
KOIM15311580141T	11.5/80-15.3	14 PR	TT	IMP-03	290	845	2430	139	475	A8	9.00 x 15.3
KOIM15311580141L	11.5/80-15.3	14 PR	TL	IMP-03	290	845	2430	139	475	A8	9.00 x 15.3
KOIM15311580161T	11.5/80-15.3	16 PR	TT	IMP-03	290	845	2575	141	540	A8	9.00 x 15.3
KOIM15311580161L	11.5/80-15.3	16 PR	TL	IMP-03	290	845	2575	141	540	A8	9.00 x 15.3
KOIM15540060141L	400/60-15.5	-	TL	IMP-04	404	874	2900	145	360	A8	AG 13.00 x 15.5
KOSG15540060142L	400/60-15.5	-	TL	SGP-05	404	874	*2900/ 2000	*145/132	360	A8	AG 13.00 x 15.5