

APPLICATION CHART

PASSANGER

PATCH SIZE	SPEED RATING	INJURY AREA		
		SIDEWALL W x L (mm)	CROWN W/DIA X L (mm)	SHOULDER DIAMETER (MM)
RP110	Q	6 x 12	10 x 10	8
RP114		20 x 35	20 x 20	
RP110	S/T	6 X 12	8 x 8	6
RP112		15 X 30	12 x 12	
RP110	H	6 X 6	6 x 6	3
RP110	V	3 X 3	6 x 6	3
RP110	Z		3 x 3	3

LIGHT TRUCK - RADIAL

PATCH SIZE	TYRE SIZE	INJURY AREA		
		SIDEWALL W x L (mm)	CROWN W/DIA X L (mm)	SHOULDER DIAMETER (MM)
RP120	6.00 - 7.50	10 X 10	10 X 10	8
RP122	7R - 8.5R	15 X 60	15 X 15	10
RP122	205/- 255/	20 X 50		

TRUCK - RADIAL

PATCH SIZE	TYRE SIZE	INJURY AREA		
		SIDEWALL W x L (mm)	CROWN W/DIA X L (mm)	SHOULDER DIAMETER (MM)
RP120	8.25 - 14.00	6 X 10	10 X 10	8
RP140	9R - 11R	10 X 80	20 X 40	15
RP140		20 X 60		
RP142	235/ - 285	10 X 110	30 X 50	20
RP142		25 X 80		
RP144		20 X 130	40 X 70	25
RP144		40 X 80		
RP120	11.00 - 13.00	6 X 6	8 X 8	6
RP140	12R - 15R	10 X 60	15 X 20	10
RP140	12/ - 13/	15 X 35		
RP142	295/ - 365	10 X 100	25 X 50	20
RP142	385/445	25 X 80		
RP144		20 X 130	40 X 70	25

TRUCK - CROSS PLY

INJURY AREA MAX mm	INJURY AREA				
	4 PLY	6-8 PLY	10-12PLY	14-16 PLY	18 - 20 PLY
10	CP02	CP02			
15	CP03	CP03			
25	CP03	CP03			
35	CP04	CP04	CP06		
50	CP05	CP05	CP06		
75			CP07		
100			CP08	CP09	
125				CP10	CP10

NAIL HOLE

PATCH	mm INJURY DIAMETER	PATCH mm DIAMETER
NH1	2	30
NH2	3	40
NH3	4	60
NH4	5	80

NAIL HOLE

PATCH	MIN mm INJURY	MAX mm INJURY
MP7	6	7
MP9	8	9
MP12	11	12
MP15	5	80