

Pattern Naming System

Brand

Z

ZETUM

Position

S

Steer

Application

L

Longhaul

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O1

Serial No.

D

Drive

T

Trailer

R

Regional

C

City Transit

M

Mixed Service

A

All Position

F

Off Road

O1

Serial No.

99

Serial No.

Pattern Selection Guide



Steer

ZSR01

Anti-skidding performance

Drive

ZSR02

Lower noise level for comfortable ride

ZSR03

Long tread life for cost per mileage

ZDR02

Stronger traction performance

ZDR03

Deep tread design considering uneven wear

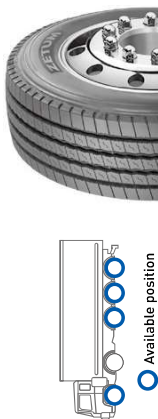
ZDR04

Deep tread and stiff block design

Steer Tire

ZSR01

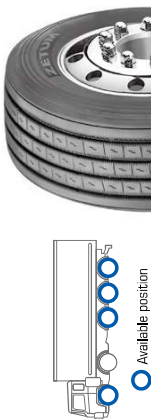
Four longitudinal groove design to provide excellent steering response, anti skidding performance



Tire Size			Ply Rating	Measuring Rim		Approval Rim	Max. Air Pressure		Max. Load		Section Width		Overall Diameter		Tread Depth	Weight	TAW	
Size	U	SS		Width	Width		bar	psi	kPa	kg	lbs	mm	inch	mm				inch
255/60 R22.5	S 154	M	18	9.00	9.00	8.5	123	850	3,750	8,270	298	12	1044	41	15.3	19	54.87	230
D 152						8.5	123	850	3,550	7,830								

ZSR02

Straight shoulder ribs design applied for more comfortable ride



Tire Size			Ply Rating	Measuring Rim		Approval		Max. Air Pressure		Max. Load		Section Width		Overall Diameter		Tread Depth	Weight	TAW	
Size	U	SS		Width	psi	Width	bar	kPa	kg	lbs	mm	inch	mm	inch	mm				°/32"
11 R22.5	S	148	M	16	8.25	8.25	6.5	123	850	3,150	6,940	279	11	1054	41	14.5	18	50.64	215
				D 145			6.5	123	850	2,900	6,395								
11 R24.5	S	149	M	16	8.25	8.25	6.3	120	830	3,250	7,160	279	11	1104	41	14.5	18	55.84	206
				D 146			6.3	120	830	3,000	6,610								

ZSR03

Stable driving performance and long tread life



Tire Size			Fly Rating	Measuring Rim		Approval Rim		Max. Air Pressure		Max. Load		Section Width		Overall Diameter		Tread Depth	Weight	TAW		
Size	U	SS		Width	Width	Width	Width	bar	psi	kg	lbs	mm	inch	mm	inch					
315/80 R22.5	S	156	L	20	9.00	9.00	9.00	8.5	125	850	4,000	8,800	312	12	1076	42	16.3	21	62.56	235
	D 150							8.5	125	850	3,350	7,400								