

SP282New mixed service trailer tyre





DUNLOP

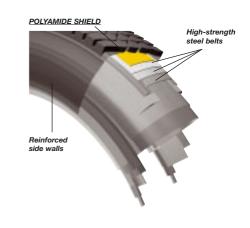




SP 282 – NEW MIXED SERVICE TRAILER TYRE

The new SP 282 mixed service trailer tyre is specifically developed to cope with the demanding requirements of todays truck operations. Its robust and damage resistant design, combined with the special, wear resistant tread compound, the stone penetration protectors and the deep tread pattern result in optimum performance of the tyre in mixed service operations.

The SP 282 features the unique TPL (Top Polyamide Layer) technology, a corrosion resistant polyamide barrier, which protects the high strength steel belts from penetration damage. In addition, the polyamide material prevents moisture from entering the carcass. Combined with the other protective features of the SP 282, the TPL technology significantly improves damage resistance and durability as well as retreadability, providing additional value to the customer.



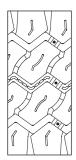
	FEATURES	BENEFITS			
	TPL technology (top polyamide layer)	Improved durability and retreadability			
	Special, wear resistant tread compound. Deep pattern, robust ribs, tie barred blocks	High mileage combined with excellent resistance to cuts, chipping and chunking			
	"S" shaped blocks and optimized pitch layout	Low noise level			
	Stone penetration protectors	Optimum damage resistance			

Size line up and technical details:

	Load/Speed	Max. Axle	Max. Inflation	Max. Outside	Max. Section	Static Loaded	Rolling	Rec. Rim Width	
SIZE	Index	Load (kgs)	(bar)	Diameter (mm)	Width (mm)	Radius (mm)	Circumf. (mm)		
385/65R22.5	160J (158K)	9000	9.00	1092	405	496	3248	11.75"	
445/65R22 5*	169K	11600	9.00	1147	472	529	3480	14.00"	

(*in preparation)

Regrooving information:





Regrooving depth: 3mm Regrooving width: 6-8mm Regrooving must be done by professionals. Non-professional regrooving damages tyres and causes premature tyre removal.

