

■ Brakes ■ Axles ■ Aftermarket ■ Bus and Coach ■ Off-Highway ■ Trailer products



## Performance Advantages:

- O Wet Disc brake Reliability combined with long life brake lining under varied working conditions
- O No-spin differential improves vehicle pass capacity
- O Fabricated closed structure with high loading capacity
- O Optimum selection ratio for carrier, wheel end and chain
- O FEA Axle fabricated part analysis

RATED AXLE	MAX. I/P	TOTAL	CARRIER	WHEEL	CHAIN	BRAKE	MOUNT	FLANGE - FLANGE	TRACK	OVERALL	RIM SIZE	RIM MOUNT
Load (Kg)	TORQUE (N.m)	Ratio	Ratio	Ratio	Ratio	TORQUE / AXLE (N.m)	CENTER (mm)	(mm)	(mm)	Length	(inches)	DIA (mm)
12500	5400	17.779	3.7	3.26	1.474	45000	860	2157	1538	2391	24	420

All the specifications shown are indicative, for actual application approval please contact MHVSIL Engineering Group