

# ***ON/OFF ROAD***





# D800M

## STEER

The Dayton D800M is an on- and off-road tyre for steer/all position usage. Its material is highly resistant against cuts and chips and irregular wear. Moreover, the D800M's durable casing ensures full retreadability.

## APPLICATION

on/off road

## AXLE POSITION



STEER

## TYRE DATA

Size	Load/Speed Index	Speed Symbol	Section Width (mm)	Diameter (mm) Overall	Static Loaded Radius (mm)	Rolling Circ. (mm) @ 90 km/h (Tol. ± 2%)	Rim (inch) Measuring	Rim (inch) Optional			
13 R 22.5	156/150	K	316	1127	522	3426	9.75	9.00	C B	70 dB	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
315/80 R 22.5	156/150	K	310	1079.5	502	3281	9.00	9.75	C B	69 dB	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>





# D800D DRIVE

The Dayton D800D is an on- and off-road tyre that provides exceptional traction in various conditions. The D800D is extremely resistant against cuts and chips and offers a durable, retreadable tyre casing.

## APPLICATION

on/off road

## AXLE POSITION



DRIVE

## TYRE DATA

Size	Load/Speed Index	Speed Symbol	Section Width (mm)	Diameter (mm) Overall	Static Loaded Radius (mm)	Rolling Circ. (mm) @ 90 km/h (Tol, ± 2%)	Rim (inch) Measuring	Rim (inch) Optional					
13 R 22.5	156/150	K	315	1136.5	526	3455	9.75	9.00	D	B	74 dB	✓	✓
315/80 R 22.5	156/150	K	308	1089	506	3310	9.00	9.75	D	C	74 dB	✓	✓





# D800T TRAILER

Built to perform on tough and variable terrain, the Dayton D800T delivers good resistance to cuts, chips and external damage, long tyre life thanks to built-in stone ejectors and the grip you need to get the job done both on and off the road.

## APPLICATION







on/off road

## AXLE POSITION



TRAILER

## TYRE DATA

Size	Load/Speed Index	Speed Symbol	Section Width (mm)	Diameter (mm) Overall	Static Loaded Radius (mm)	Rolling Circ. (mm) @ 90 km/h (Tol. ± 2%)	Rim (inch) Measuring	Rim (inch) Optional	 			
385/65 R 22.5	160	K	378	1073,6	497	3263	11.75	12.25	C B	 71 dB	✓	✓

