BILSTEIN B8 8100 (DSA).

BILSTEIN B8 8100 (DSA) adjustable shock absorbers are a direct fit solution for lifted trucks and SUVs. Constructed from aerospace quality billet components, the large 2.65" OD shock body, paired with a unique remote or piggyback reservoir, offers a higher oil volume capacity to control heat while tackling rough road surfaces over long distances with user Dual Speed Adjustability. Whether rugged trails or asphalt roads, the 8100's monotube design and 60mm piston with digressive valving offers consistent comfort and control so you can tame the terrain in style.



Features & Benefits:

- 60mm large bore digressive piston (2.65" O.D. body) offers a greater range of tunability and delivers exceptional comfort without sacrificing control
- Direct fit for an easy installation
- Click adjuster knobs allow easy and precise Dual Speed Adjustment of both low and high-speed compression to tailor your ride to any surface.
- Vehicle specific shock tuning provides an optimum ride and handling experience
- 60mm remote reservoir offers increased oil capacity for consistent performance over rough terrain
- Billet reservoir mount solution included with every damper
- 18mm piston rod provides brute tensile strength and reduces internal gas force ramp-up providing a smoother ride
- Billet rod end with vulcanized mounts for an exact OE fit and longterm durability
- Owner rebuildable and revalvable
- Made in the USA
- Limited 2-year warranty





JEEP APPLICATIONS.

		Lifted Height		Front Shock/Kit			Rear Sho	Rear Shock	
Model	Year	Front	Rear	Part # (L / R)	Series	Note	Part # (L / R)	Series	Note
JEEP									
4WD SUVs									
Wrangler JL	'18-'24	2-3"	2-3"	25-331066 / 25-331073	B8 8100 (DSA)		25-331110 / 25-293364	B8 8100 (DSA)	
		3-4.5"	3-4.5"	25-331097 / 25-331080	B8 8100 (DSA)	1	25-331127 / 25-293388	B8 8100 (DSA)	2
Gladiator JT	'19-'24	2-3"	2-4.5"	25-331066 / 25-331073	B8 8100 (DSA)		25-331103	B8 8100 (DSA)	3
		3-4.5"	2-4.5"	25-331097 / 25-331080	B8 8100 (DSA)	1	25-331103	B8 8100 (DSA)	3

Footnotes*

- 1= Requires appropriate bump stop extensions and aftermarket driveshaft
- 2= Requires appropriate bump stop extensions
- 3= Requires appropriate extensions to bump stops, sway bar links, and brake lines

