



**EXTREME
DUTY**

**Engineered durability,
extreme duty 4x4 performance.**



Application: GMP12800-XPB

Fitting Instructions for Isuzu D-Max DPF Back System 2016 – On

1. Remove tail pipe and muffler assembly from vehicle.
2. Remove intermediate pipe from the vehicle and retain the standard gasket.
3. Remove the exhaust rubber hangers from the vehicle.
4. Fit replacement exhaust rubber hangers to the vehicle.
5. Fit muffler support bracket to rubber hangers. Refer Figure 1.
6. Fit exhaust temp and O² sensor plugs to the first intermediate pipe.
7. Fit first intermediate pipe to DPF flange with two M10x1.25 Lock Nuts, two M10 flat washers, tighten finger tight.
8. Fit second intermediate pipe to first intermediate pipe with four M8x1.25x35mm bolts and eight M8 flat washers, tighten M8x1.25 lock nuts finger tight.
9. Fit muffler to second intermediate pipe using four M8x1.25x35mm bolts, eight M8 flat washers, tighten M8x1.25 lock nuts finger tight.
10. Fit tail pipe to muffler/Muffler Replacement using the two lower bolt holes with two M8x1.25x35mm bolts, four M8 flat washers and two M8x1.25 lock nuts tighten finger tight.
11. Fit two M8x1.25x45mm bolts, four M8 flat washers and two M8x1.25 lock nuts to the upper bolt holes and the support bracket pictured below, tighten finger tight. Refer Figure 1.



Figure 1.

12. Tighten all bolts and nuts from front to back of vehicle ensuring all flanges are lined up with each other and test for leaks.

NOTE: WE RECOMMEND FITTING THIS PRODUCT EITHER ON A 4 POST HOIST OR ON THE GROUND

ProMan

A ROCK SOLID REPUTATION

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