



OIL CATCH TANK INSTALLATION KIT

Part No: ST4101

Fitting Instructions

V20191001

WARNING: If you do not have basic mechanical skills then **DO NOT** attempt to fit this kit. Incorrect fitting could result in serious damage to your engine and will not be covered under warranty!

CAUTION: Some metal parts in this kit may have sharp edges, please take care when handling.

Compatible Oil Catch Tanks:

Brand:	Part No:	Description:
SAAS	ST1014	Oil Catch Tank 4x4 Baffled (Black)
SAAS	ST1015	Oil Catch Tank 4x4 Baffled (Polished)

Vehicle Details:

Make:	Model/Series:	Year:	Engine/Code:
Nissan	Patrol/GU - Y61	1997 - 2006	4.2L/TD42T

Parts List:

Part:	Qty:	Notes:
Tank bracket	1	Fits next to radiator bottle, firewall side
12mm hose (engine side)	600mm	Can be cut shorter if required
16mm hose (intake side)	600mm	Can be cut shorter if required
12mm hose clamps	2	
16mm hose clamps	2	
12mm oil catch tank fitting	1	Replace 16mm (IN) fitting supplied with SAAS tank to 12mm.
Nuts/Bolts	2 x M6 bolts/washers/lock nuts	
Cable ties	5	Use to retain drain valve and hose
Fitting instructions	3 pages	

For further assistance email: tech@saasautomotive.com.au

www.shopsaas.com

Fitting Steps:

Step 1: Engine must be **OFF** and cool to touch.

Step 2: Remove the factory breather hose that's connected from the engine to air intake outlined below.

Step 3: Fit tank and bracket in location shown with the drain valve attached to the tank.(Optional)

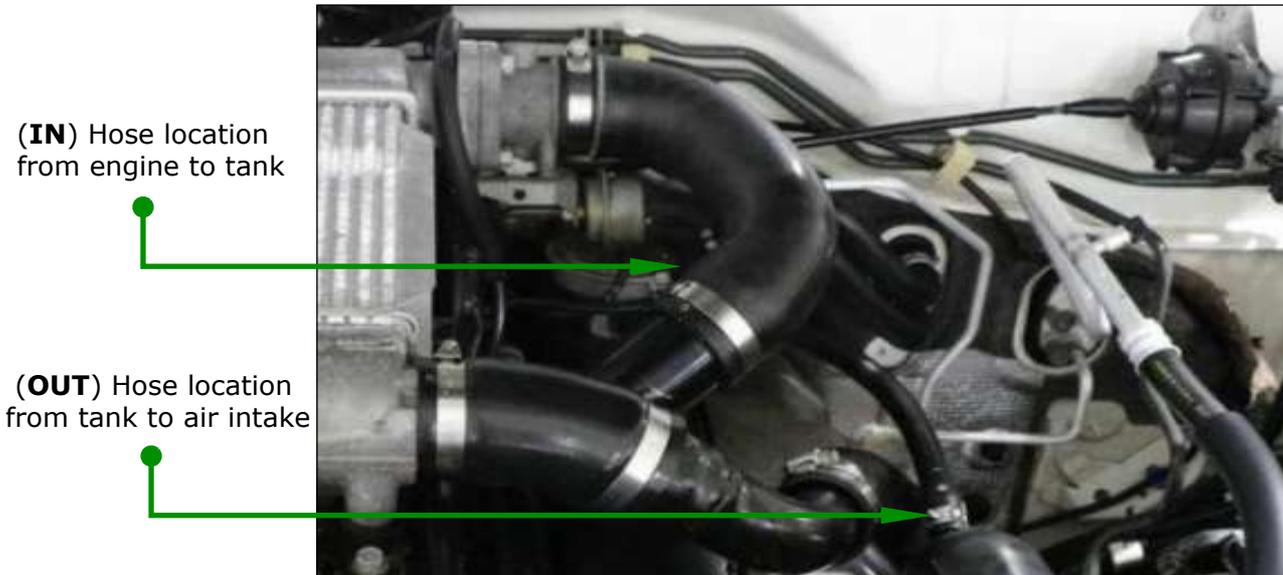


Step 5: Connect (**IN**) hose from engine to tank in location shown below.(See page 3 for layout)

Step 6: Connect (**OUT**) hose from tank to air intake in location shown below.(See page 3 for layout)

Step 7: Cable tie the drain valve in a easy to get to location.(Optional)

Step 8: Check all work before starting engine.



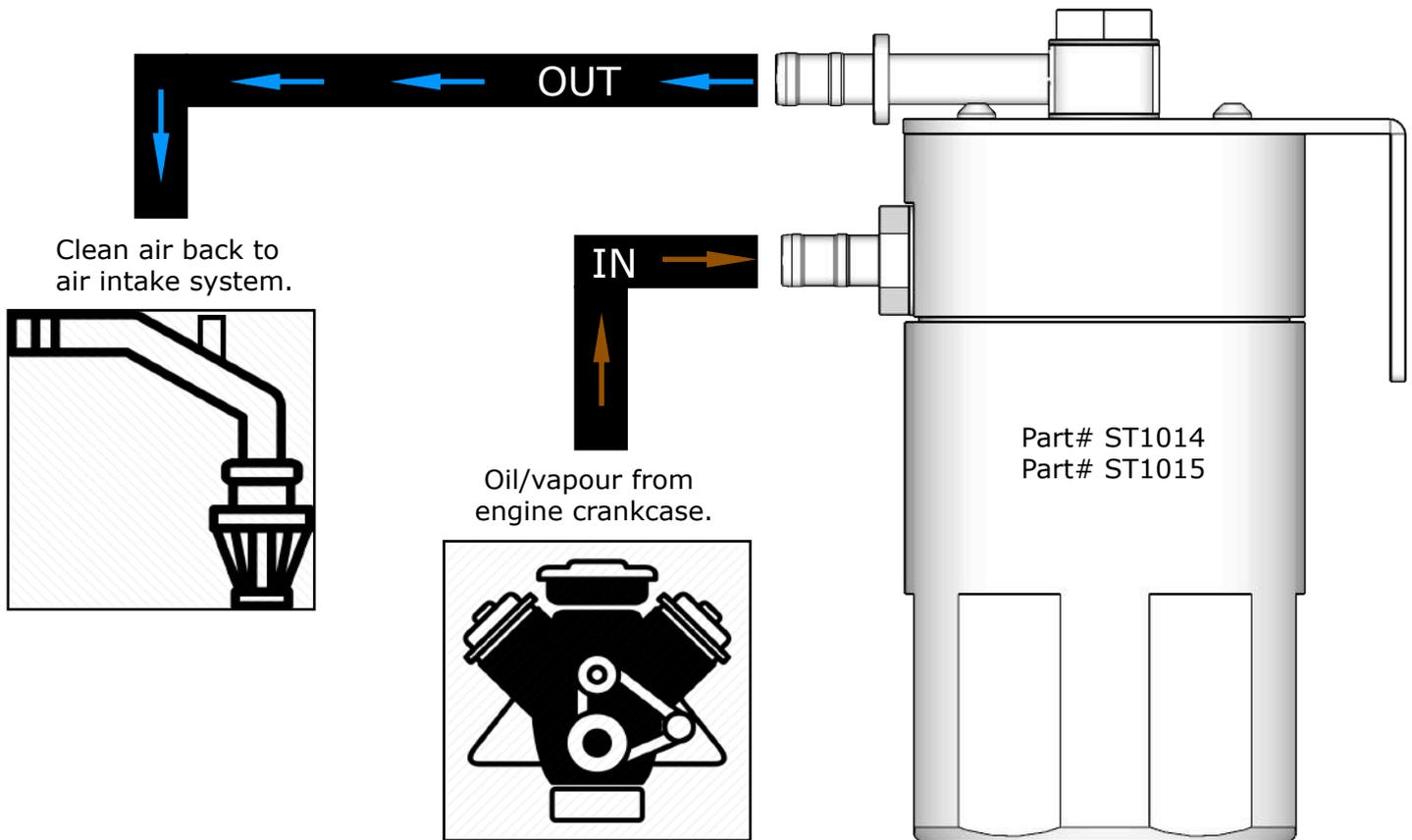
NOTE: SAAS recommends checking your catch tank after traveling 1000km to see how much oil has accumulated in the tank. It is important that the build-up of oil does not rise above the internal baffle through to the bronze filter.

Tank Maintenance:

SAAS recommends cleaning out your tank and **filter** every service interval for optimal performance. More frequent cleaning may be required for performance engines or vehicles in harsh conditions.

Cleaning Steps: remove tank from vehicle, remove tank base, remove filter (optional) and clean with a good quality automotive cleaner/degreaser.

Typical Layout:



Warranty Terms & Conditions:

SAAS Automotive Pty Ltd warrants this product against defects in factory workmanship and materials for a period of twelve (**12**) months from the date of original purchase. This warranty applies to the first retail purchaser, is non-transferable and covers only where the product has been subjected to normal use or service. Provision of this warranty shall not apply to any SAAS Automotive product that has been used for a purpose for which it is not designed, or which has been altered in any way that would be detrimental to the performance or life of the product, or misapplication, misuse, negligence or accident. Warranty claims to the manufacturer must be transportation prepaid and accompanied with dated proof of purchase. On any part or product found to be defective after examination by SAAS Automotive Pty Ltd, SAAS Automotive Pty Ltd will only repair or replace the merchandise through the original selling dealer or on a direct basis. SAAS Automotive Pty Ltd assumes no responsibility for diagnosis, removal and/or installation labour, loss of vehicle use, loss of time, inconvenience or any other consequential expenses. The warranties herein are in lieu of any other expressed or implied warranties, including any implied warranty of suitability, and any other obligation on the part of SAAS Automotive Pty Ltd, or the selling dealer.

For further assistance email: tech@saasautomotive.com.au



SINCE 1954

SAAS Automotive PTY LTD
25 Metrolink Circuit West, Campbellfield,
Victoria 3061 Australia

ABN: 48166279670
ACN: 166279670

Phone: +61 3 9930 0100
Fax: +61 3 8339 2270
Email: tech@saasautomotive.com.au
Web: www.shopsaas.com