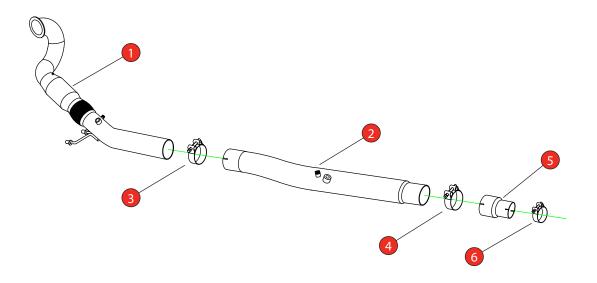




Car	Audi SQ2 (DNFC Engine Code)	Part No.	SAUX119
Year	2021-Current	Fit Kits	403FK
Notes	Where not supplied use original fittings	Features	Pipe Diameter:- 80mm

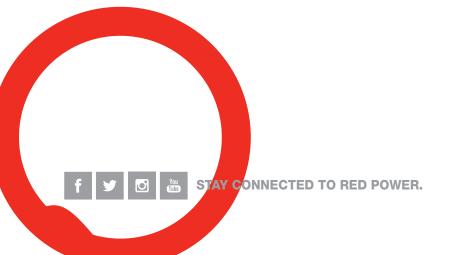
Estimated Fitting Time: 6 Hours



NO.	PART NO.	DESCRIPTION	QTY	
1	913AU	Downpipe With A high Flow Sports Catalyst	1	
2	862AU	Front Link Pipe	1	
Fit Kit :- 403FK				
3	Z016.10069	79-85mm Clamp	1	
4	Z016.10062	79mm H/D Clamp	1	
5	AD69	Adaptor (USE TO FIT TO O.E SYSTEM)	1	
6	Z016.10064	63-68mm Clamp (USE TO FIT TO O.E SYSTEM)	1	

CLASSIFICATION	Motorsport Use Only	
HOMOLOGATED	No	
DATE	11/03/2024	
ISSUE	00	
AUTHORISED	G. O'Shea	

 $\textbf{NOTE:} \ \texttt{ENSURE} \ \texttt{SCORPION} \ \texttt{SYSTEM} \ \texttt{IS} \ \texttt{CLEAR} \ \texttt{OF} \ \texttt{MOVING} \ \texttt{PARTS} \ \texttt{AND} \ \texttt{ALL} \ \texttt{ORIGINAL} \ \texttt{FUNCTIONS} \ \texttt{WORK} \ \texttt{CORRECTLY}.$ 





## **SCORPION // FITTING INSTRUCTIONS**





Car	Audi SQ2 (DNFC Engine Code)	Part No.	SAUX119
Year	2021-Current	Fit Kits	403FK
Notes	Where not supplied use original fittings		Pipe Diameter:- 80mm





- A) Remove Lambda Probe from OE catalyst, then remove cable from clips indicated. (x4)
- B) Feed Lambda cable down the right hand side (as you look at the engine)
- C) Ensure Lambda cable misses the gear cables, pass to the right hand side (as you look at engine)
- D) Take Lambda cable under the engine.Fit probe into Sensor boss and tighten.
- E/F) Re-fit all cables and hoses ensuring everything is clipped out the way and not near any moving parts.





















