



ADAPTER MITYVAC 2.0

C-375-DC12

SAM Outillage

10 rue Camille de RochetaillÃ©e
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 â‚¬

<https://www.sam-outillage.com/>

Photos and texts not contractually binding. Do not litter. Document generated on 2026-08-07 13:48:04





DESCRIPTION

ADAPTER MITYVAC 2.0

Use the Mityvac pump combined with the universal pressure tester C-375-DC.

Give your pump 0.01 bar digital precision! Get 0.01 bar electronic precision

by generating a pressure/vacuum with the Mityvac pump. Application example:

vacuum test on the AD Blue® tank air pickoff, vacuum test of the negative pressure pipes, vacuum or under-pressure test of the airtightness of the turbo EGS control systems (exhaust gas recirculation), wastegate ..., vacuum or under-pressure test of the sensors

(sensor removed from the car: comparison of the results between the C-375-DC and the OBD source).

SAM Outillage

10 rue Camille de RochetaillÃ©e
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 â‚¬

<https://www.sam-outillage.com/>

Photos and texts not contractually binding. Do not litter. Document generated on 2026-08-07 13:48:04



SPECIFIC DATA

Designation	ADAPTER MITYVAC 2.0 FOR C-375-DC
Sales reference	C-375-DC12
Weight (kg)	0.010
Width (mm)	10
Length (mm)	32
Height (mm)	10
Guarantee	C Consumable

Guarantee applied

C | Consumable

The products in this category will not be replaced and are subject to normal wear phenomena.

>> [Find out more](#)

SAM Outillage

10 rue Camille de RochetaillÃ©e
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 â‚¬

<https://www.sam-outillage.com/>

Photos and texts not contractually binding. Do not litter. Document generated on 2026-08-07 13:48:04

