



80mm VAPOUR TRANSFER VALVE 130mm BCD Flanged

316 Stainless Steel

A.D.R. Certified

BRITISH STANDARD EN 13082:2008 + A1:2012

DATA SHEET and MATERIAL CERTIFICATE

for

PRODUCT CODE: AMF-VTV-130-ADR-316

SN: #####

PART	MATERIAL
MAIN BODY	G316 STAINLESS STEEL
SEALING DISC, SEALING DISC ROD	G316 STAINLESS STEEL
SEALS	VITON ENCAPSULATED "O" RINGS
FASTENERS	STAINLESS STEEL

* - If applicable, copies of supplier material certificates available on request

PRODUCTION TEST REQUIREMENTS

Acceptance criteria: as per table A.5 (EN12266-1:2012)

"A" No visually detectable leaks for the duration of the test

TEST #	TEST TYPE	TEST FLUID	TEST DURATION Table A.4.	TEST CRITERIA Table A.5	RESULT
1	Shell Tightness (P10)	Water	30 seconds	No visible leaks	PASSED
2	Internal Seat Tightness (P12)	Water	30 seconds	No visible leaks	PASSED
3	Operability (F20)	Air	30 seconds	open - close	PASSED

TESTING PRESSURE

TYPE TEST	TEST PRESSURE
Shell Tightness	200kPa
Internal Seat Tightness	5.5kPa
Internal Seat Tightness	27kPa