

PRODUCT FACT SHEET / 6 LUG 6mm MANHOLE COVER FITTED WITH 250mm FILLER HATCH

SPECIFICATIONS

PRODUCT CODE	AMF-MHA-6-6.0-FH250-V2-ADR-316
MATERIAL	STAINLESS STEEL 316
O-RING / SEALS	VITON A
APPROVAL CODES	BS EN14025, SANS 1518:2020 & ADR CERTIFIED
MAWP	300kPa
MAX. TEMP	+50 ° CELSIUS
MIN. TEMP	-20 ° CELSIUS



INSTALLATION, APPLICATION & MAINTENANCE

COMPATIBLE PRODUCTS

1. FUELS

- * Petrol
- * Diesel
- * Paraffin

2. INDUSTRIAL SOLVENTS

- * Alcohols
- * Benzene
- * Toluene

3. VARIOUS ACIDS

(Examples of compatible products, but not limited to. Contact AMF SALES for additional confirmations)

DESIGN AND APPLICATION

The 6 lug 6mm Manhole Cover fitted with 250mm Filler Hatch is designed and manufactured to comply with the European Standard EN BS 14025, SANS 1518 and ADR, for the application of pressure vessels and the transportation of hazardous goods by road.

The AMF filler hatch is fitted with a single hinge and secured with one easy fastening eyebolt. The filler hatch can easily be opened to allow for fast top loading, and for inspection purposes.

The filler hatch is supplied with a versatile Viton seal as standard that is suited for transport of a wide variety of products.

MAINTENANCE

Manhole covers and Filler hatches are largely maintenance free.

Depending on type and usage the manhole cover, and filler hatch seal should be regularly inspected and is easily replaced when worn or damaged.

PRODUCTION TESTING REQUIREMENTS

TEST #	TEST TYPE	TEST FLUID	TEST DURATION	TEST PRESSURE	TEST CRITERIA
1	Seat Tightness	Water	10 Min	400kPa	No visible leaks

WARNING: Use only genuine AMF replacement parts. Substitute parts can impair the proper functioning of this product and void all warranties. Failure to properly maintain and regularly clean the complete valve, especially moving parts, may prevent the valve from operating correctly as per its design, and subject to liability disclaimer.