

RAM

Bolted Fuel Tank

TURNKEY
solution

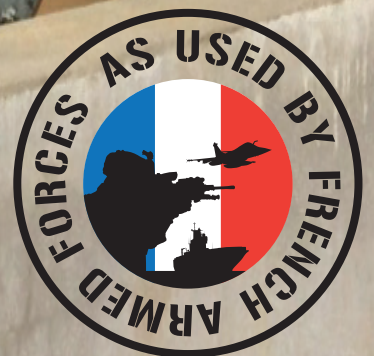
QUICK
installation & dismantling

AUTONOME
exploitation

RAM from Pronal is a cylindrical tank with roof which can store up to 500 m³ of fuel and is ideal for operators of fuel tank depots.

The tank is modular in construction so it can be loaded in 20 foot containers for transport. It requires only 5 people and 5 days to assemble.

The tank consists of a bolted metallic frame and an internal part made of fiber reinforced and vulcanized rubber fabric. All complementary system parts can be supplied (Pumps, hoses...)



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CHARACTERISTICS

Suitable for of fuel
External part : bolted metal frame
Internal part : Elastomer



Turnkey solution



Simple assembly & disassembly



Transport in 2 ISO 20' containers

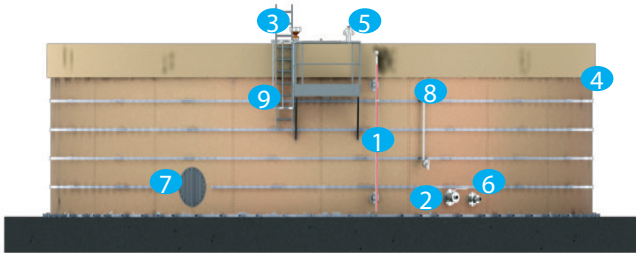


Monitoring of fuel level



Fire management

ACCESSORIES



- 1 FUEL LEVEL SIGHT GAUGE
- 2 WATER DRAIN
- 3 SAMPLING SYSTEM
- 4 FIRE RING
- 5 FLAME BLOW-OFF
- 6 FILL & DRAIN TAP
- 7 MANHOLE COVERS
- 8 RISER
- 9 BRIDGE



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