

F40

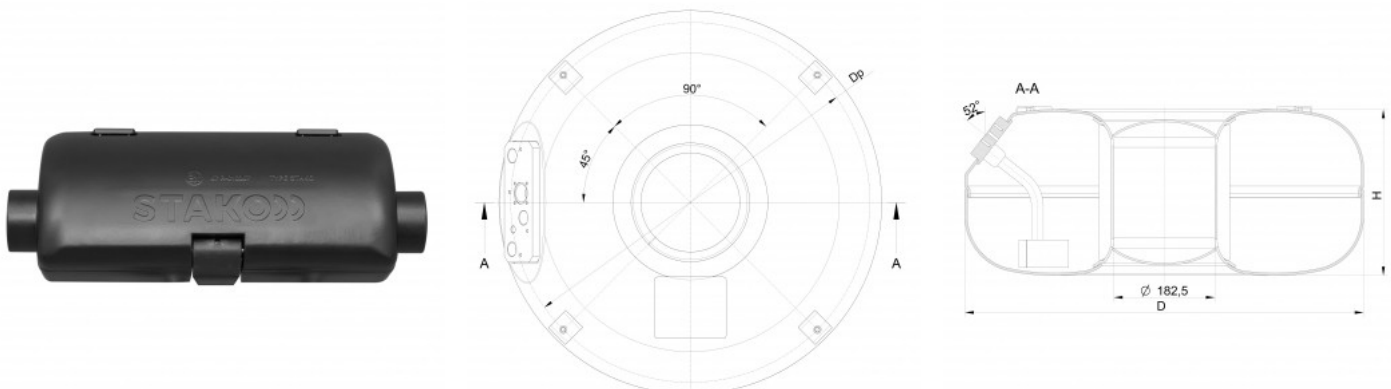
Category: Toroidal

Type: ASME/CRN

ASME/CRN toroidal propane motorfuel tanks

Centre-filled toroidal tank with 5-hole valve plate designed for the North American market. Mounting with brackets that can be customized to specific vehicle architecture. This type of tank is usually mounted in the trunk or underbody in the spare tyre area. Propane liquid takeoff for motor fuel use or vapor takeoff for auxiliary purposes.

- Design pressure: 250/312 PSI
- Approval: ASME Code Section VIII, Division I/ CRN
- 5-hole valve plate
- Standard color: black RAL 9005



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Part number	Diameter D [mm]	Height H [mm]	Capacity V [ltr]	Capacity V 80% [ltr]	Weight [kg]
F60005740	600	250	57	45	37
F65007340	650	270	73	58	42
F68006540	680	230	65	52	41
F68006940	680	240	69	55	42
F72008840	720	270	88	70	52
F72010040	720	300	100	80	56
F72011240	720	330	112	89	59
F72012040	720	350	120	96	66