



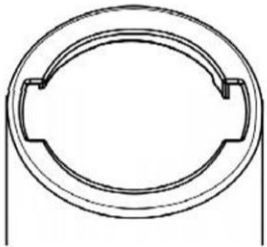
Measurement Points for Fuel Neck Adapters

Compatibility



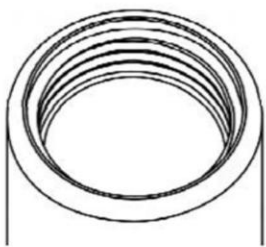
HEAVY COMMERCIAL VEHICLES EUROPEAN MANUFACTURERS

2-POINT BAYONET

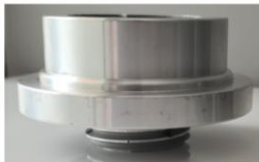


DAF
Daimler
Ford
Iveco
MAN
Renault
Volvo

INTERNAL THREAD

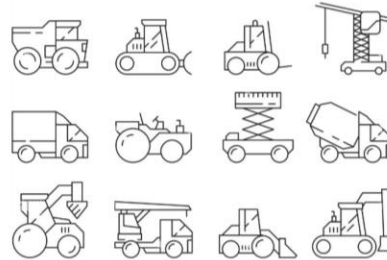


Scania
WITH ADAPTER



HEAVY MACHINERY

VARIOUS SEGMENTS



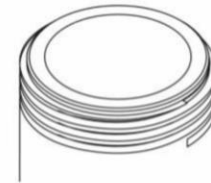
Various Brands
WITH ADAPTER!

Please provide:

- Vehicle **brand**
- Vehicle **model**
- Fuel tank **dimensions**
- Fuel tank **images**

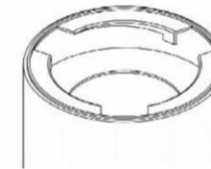


HEAVY COMMERCIAL VEHICLES OTHER MANUFACTURERS



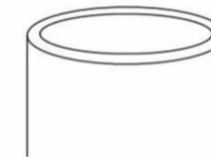
EXTERNAL THREAD

Freightliner, Kenworth, Mack



3-POINT BAYONET

Asian Brands



BARE NECK

CUSTOM ADAPTERS CAN BE DEVELOPED

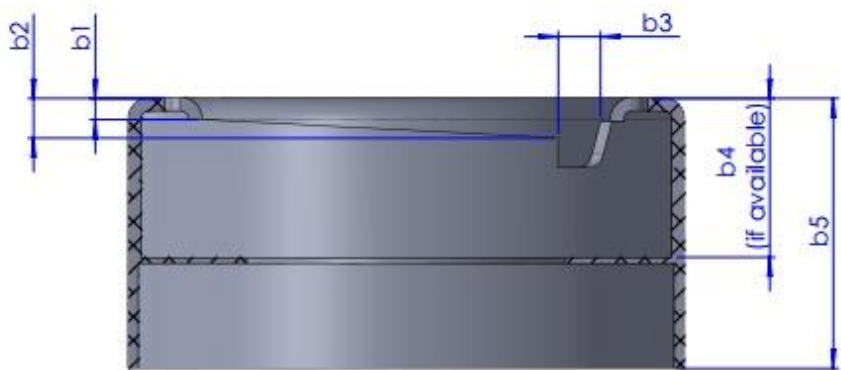
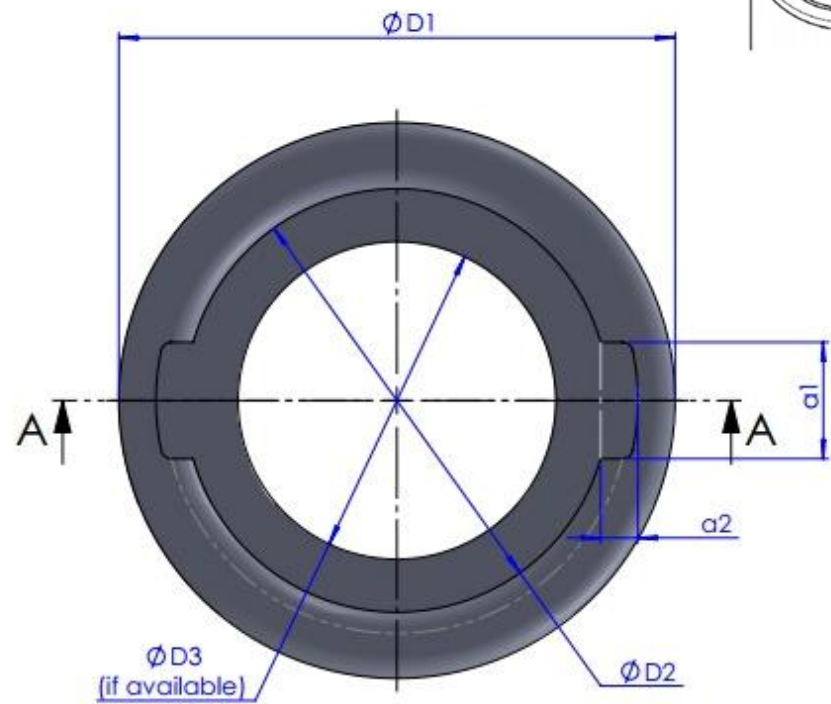
Compatibility

Trak is capable to provide you adapters which converts your fuel neck to Trak Smart Fuel Cap compatible version.

Please check your fuel neck, and provide the dimension measurements based on your neck type. In addition to those measurements, please also provide following information as well;

- Provide the pictures of the fuel neck,
- Provide the pictures of the current fuel cap,
- Provide the pictures of the fuel tank environment to prevent any interference.

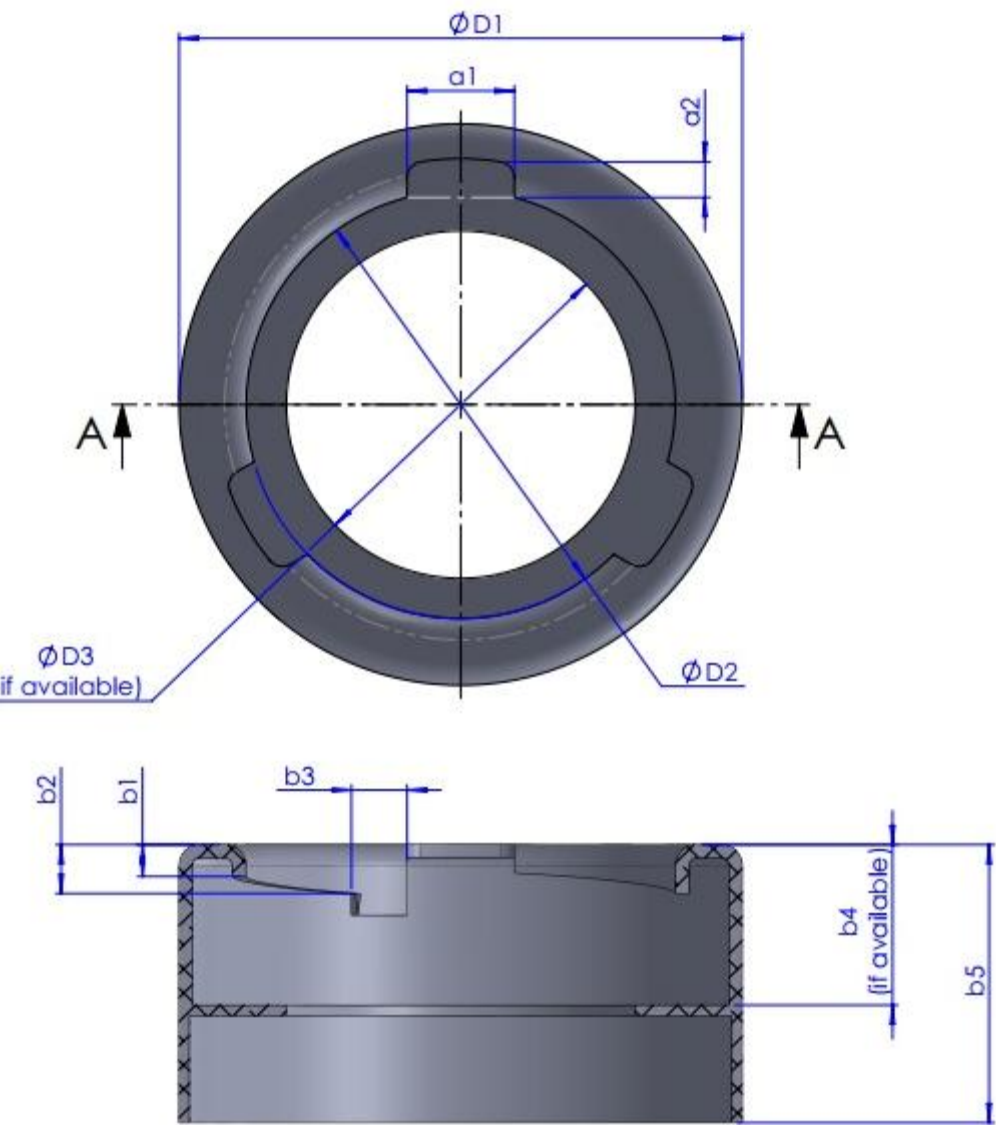
2 Bayonette Fuel Neck



SECTION A-A

Dimension	Vehicle-1	Vehicle-2	Vehicle-3	Vehicle-4
Vehicle Brand&Model				
ØD1 (mm)				
ØD2 (mm)				
ØD3 (mm)				
a1 (mm)				
a2 (mm)				
b1 (mm)				
b2 (mm)				
b3 (mm)				
b4 (mm)				
b5 (mm)				

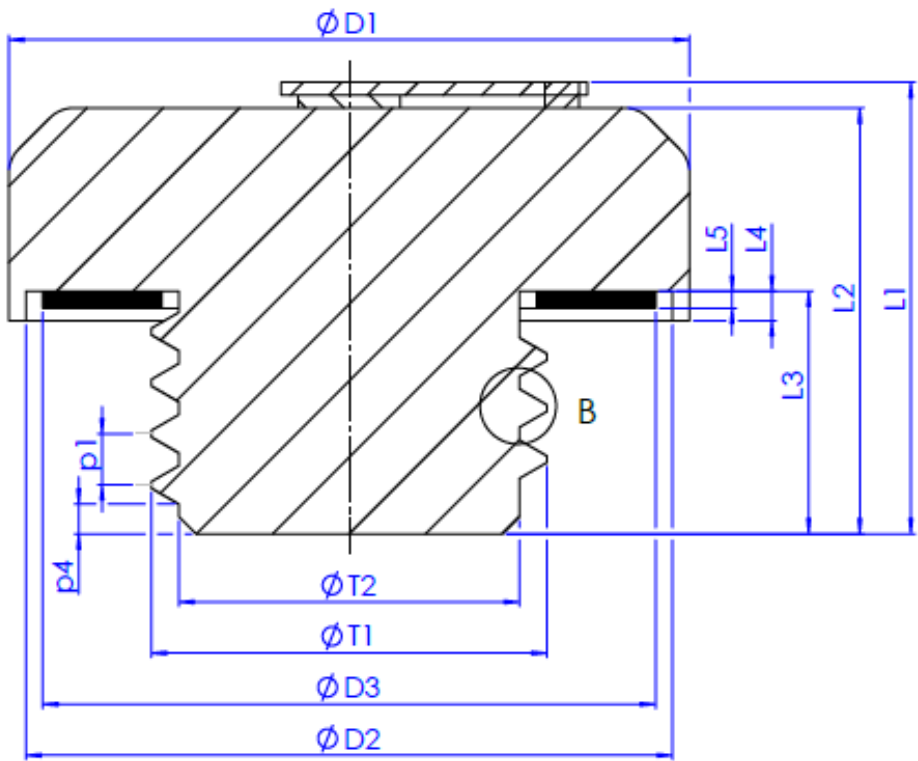
3 Bayonette Fuel Neck



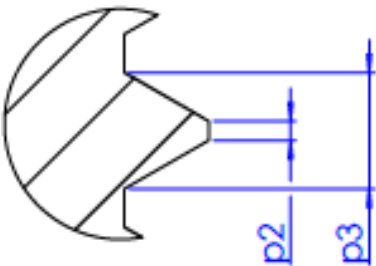
SECTION A-A

Dimension	Vehicle-1	Vehicle-2	Vehicle-3	Vehicle-4
Vehicle Brand&Model				
ØD1 (mm)				
ØD2 (mm)				
ØD3 (mm)				
a1 (mm)				
a2 (mm)				
b1 (mm)				
b2 (mm)				
b3 (mm)				
b4 (mm)				
b5 (mm)				

Internal Thread Fuel Neck

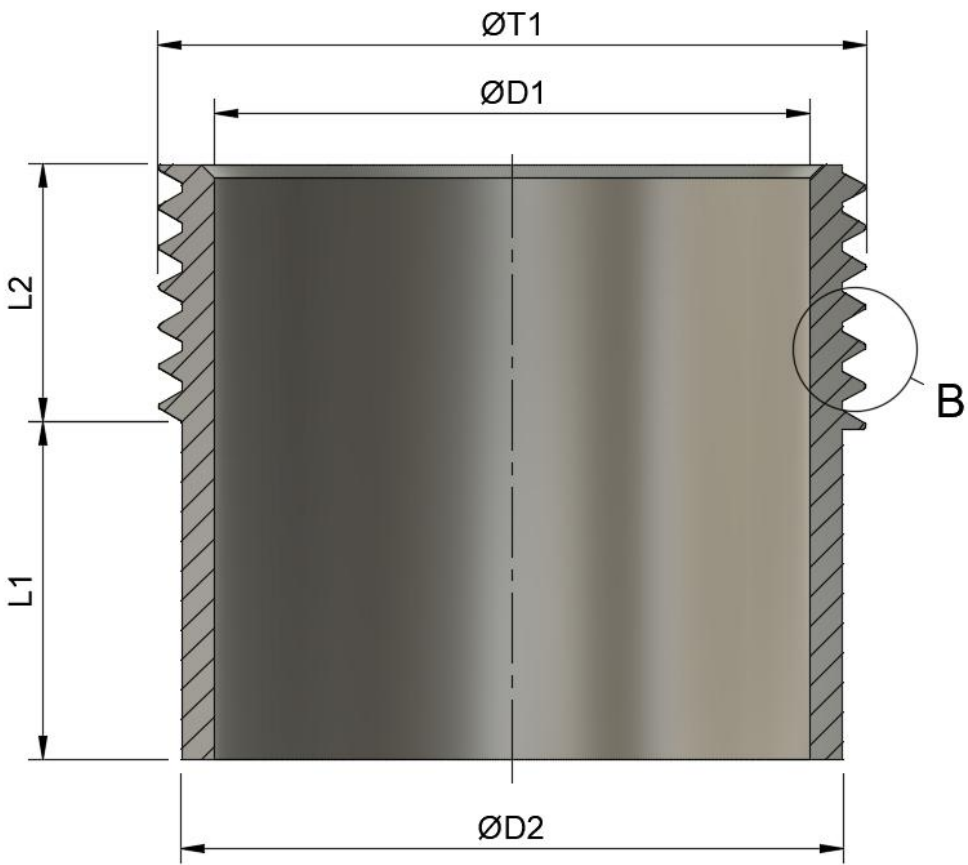


DETAIL B

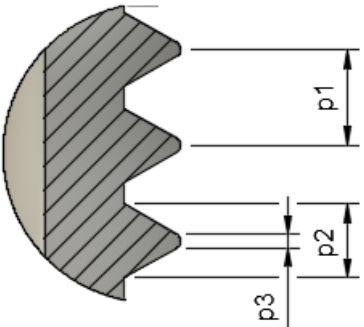


Dimension	Vehicle-1	Vehicle-2	Vehicle-3	Vehicle-4
Vehicle Brand&Model				
ØD1 (mm)				
ØD2 (mm)				
ØD3 (mm)				
ØT1 (mm)				
ØT2 (mm)				
p1 (mm)				
p2 (mm)				
p3 (mm)				
p4 (mm)				
L1 (mm)				
L2 (mm)				
L3 (mm)				
L4 (mm)				
L5 (mm)				

External Thread Fuel Neck



DETAIL B



Dimension	Vehicle-1	Vehicle-2	Vehicle-3	Vehicle-4
Vehicle Brand&Model				
ØD1 (mm)				
ØD2 (mm)				
ØT1 (mm)				
L1 (mm)				
L2 (mm)				
p1 (mm)				
p2 (mm)				
p3 (mm)				

