ADAPTER REFERENCE

PART/MODEL #	DESCRIPTION	APPLICATION
PetroClear® Part # .75N1-12	3/4" NPT Inlet/Outlet Ports 1-12 UNF 3/4" Flow (Cast Iron)	40502/5/10/30 P 40510 A 40510 D 40510/30 W 40810/30 P-DV 40910/30 P 40910/30 W
PetroClear® Part # .75N1-12A	3/4" NPT Inlet/Outlet Ports 1-12 UNF 3/4" Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	40502/5/10/30 P 40510 A 40510 D 40510/30 W 40810/30 P-DV 40910/30 P 40910/30 W
PetroClear® Part # .75B1-12	3/4" BSP Inlet/Outlet Ports 1-12 UNF 3/4" Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	40502/5/10/30 P 40510 A 40510 D 40510/30 W 40810/30 P-DV 40910/30 P 40910/30 W

NOTE: *If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.*

ADAPTER REFERENCE

PART/MODEL #	DESCRIPTION	APPLICATION
PetroClear® Part # 1.00N1-12	1″ NPT Inlet/Outlet Ports 1-12 UNF 3/4″ Flow (Cast Iron)	40502/5/10/30 P 40510 A 40510 D 40510/30 W 40810/30 P-DV 40910/30 P 40910/30 W
PetroClear® Part # 1.00B1-12	1″ BSP Inlet/Outlet Ports 1-12 UNF 3/4″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	40502/5/10/30 P 40510 A 40510 D 40510/30 W 40810/30 P-DV 40910/30 P 40910/30 W
PetroClear® Part # 1.00N1-12A	1″ NPT Inlet/Outlet Ports 1-12 UNF 3/4″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	40502/10/30 P 40510 A 40510 D 40510/30 W 40810/30 P-DV 40910/30 P 40910/30 W

NOTE: *If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.*

ADAPTER REFERENCE

PART/MODEL #	DESCRIPTION	APPLICATION
PetroClear® Part # 1.00N1 3/8-12	1″ NPT Inlet/Outlet Ports 1.375-12 UNF 1″ Flow (Cast Iron)	40510/30 PA 40510/30 WA 40810/30 PA-DV 40910/30 PA 40910/30 WA
PetroClear® Part # .75N1.5-16AD	3/4″ NPT Inlet/Outlet Ports 1.5-16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.* (Fits AD filters only with a 3.70″ diameter)	40502/5/10/30 P-AD 40510 A-AD 40510 D-AD 40510/30 W-AD 40910/30 P-AD 40910/30 W-AD
PetroClear® Part # .75B1.5-16ADA	3/4″ BSP Inlet/Outlet Ports 1.5-16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.* (Fits AD filters only with a 3.70″ diameter)	40502/5/10/30 P-AD 40510A-AD 40510D-AD 40510/30W-AD 40910/30P-AD 40910/30W-AD

NOTE: *If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.*

ADAPTER REFERENCE

PART/MODEL #	DESCRIPTION	APPLICATION
PetroClear® Part # 1.0N1.5-16AD	1″ NPT Inlet/Outlet Ports 1.5 –16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.* (Fits AD filters only with a 3.70″ diameter) *Will not fit 5″ diameter filters	40502/5/10/30 P-AD 40510A-AD 40510D-AD 40510/30W-AD 40910/30P-AD 40910/30W-AD
PetroClear® Part # 1.0B1.5-16ADA	1″ BSD Inlet/Outlet Ports 1.5 –16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.* (Fits AD filters only with a 3.70″ diameter) *Will not fit 5″ diameter filters	40502/5/10/30 P-AD 40510A-AD 40510D-AD 40510/30W-AD 40910/30P-AD 40910/30W-AD
PetroClear® Part # 1.00N1.5-16	1″ NPT Inlet/Outlet Ports 1.5-16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	50710P 50710W 51110/30P 51110/30W 51110A

12-15 PC-ACR4

NOTE: *If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.*

PEI MEMBER

ADAPTER REFERENCE

PART/MODEL #	DESCRIPTION	APPLICATION
PetroClear® Part # 1.50N1.5-16	1-1/2″ NPT Inlet/Outlet Ports 1.5-16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	50710 P 50710 W 51110/30 P 51110/30 W 51110A
PetroClear® Part # D2.0N1.5-16	2″ NPT Inlet/Outlet Ports Bolt Flange Inlet/Outlet Ports 1.5 –16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	50710P 50710W 51110/30P 51110/30W 51110A
PetroClear® Part # 1.00B1.5-16	1″ BSP Inlet/Outlet Ports 1.5-16 UNF 1″ Flow (Aluminum) *PetroClear Aluminum Heads are epoxy impregnated.*	50710 P 50710 W 51110/30 P 51110/30 W 51110A

NOTE: *If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.*

ADAPTER REFERENCE

PART/MODEL #	DESCRIPTION	APPLICATION
PetroClear® Part # TC1-12	Test Cap for 1-12 UNF Filters 3/4" Flow ■ *Interior Epoxy Coating.* ■ *UL recognized for Ethanol blended fuels.* ■ *Designed for use with gasoline and diesel including Ethanol blended gasoline to E85, Biodiesel and ULSD (Ultra Low Sulfur Diesel).* **PetroClear® FILTERS ARE NOT TO BE USED IN AVIATION FUEL APPLICATIONS.**	Use in place of these filters: 40502/5/10/30 P 40510 A 40510 D 40510/30 W 40810/30 P-DV 40910/30 P 40910/30 W
PetroClear® Part # TC1.5-16 AD	Test Cap for 1.5-16 UNF Filters 1" Flow ■ *Interior Epoxy Coating.* ■ *UL recognized for Ethanol blended fuels.* ■ *Designed for use with gasoline and diesel including Ethanol blended gasoline to E85, Biodiesel and ULSD (Ultra Low Sulfur Diesel).* **PetroClear® FILTERS ARE NOT TO BE USED IN AVIATION FUEL APPLICATIONS.**	Use in place of these filters: 40502/5/10/30 P-AD 40510 A-AD 40510 D-AD 40510/30 W-AD 40910/30 P-AD 40910/30 W-AD

12-15 PC-ACR6

***NOTE:** If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.*

ADAPTER REFERENCE

PART/MODEL #	DESCRIPTION
PetroClear® Part # TV-2	PetroClear® Tank Vent 2″ Fill Cap Base fits a standard 2″ NPT threaded hole. **PetroClear® FILTERS ARE NOT TO BE USED IN AVIATION FUEL APPLICATIONS.**
PetroClear® Part # TV-RC-2	PetroClear® Tank Vent 2″ (Replacement Cap) **PetroClear® FILTERS ARE NOT TO BE USED IN AVIATION FUEL APPLICATIONS.**

NOTE: If you experience frequent filter changes, it is recommended that you have fuel samples analyzed to determine the source of contamination, such as water, dirt, rust, bacteria, phase separation, etc.