

CALENDAR YEAR 2011 - COLONIAL TO BUCKEYE PRODUCT COMPATIBILITY TABLE

The purpose of this table is to identify compatible grade codes for refined petroleum products being transported from the Colonial system to the Buckeye system at Booth, PA and Linden, NJ for the above-referenced time period. This table is provided as a general reference tool. Not all product specification requirements are identical from one pipeline system to another. Shippers are encouraged to verify exact product specifications with the requirements of each company and compare them to the Certificate of Analysis for each batch.

GASOLINES

Colonial Product Grade	Buckeye Product Grade	General Buckeye Description
Conventional Gasoline		
V1, V2, D1, D2	307	Premium - Low RVP (9 psi RVP without ethanol / 10 psi RVP with ethanol)
A1, A2, M1, M2	308	Regular Gasoline - Low RVP (9 psi RVP without ethanol / 10 psi RVP with ethanol)
V3, V4, D3, D4	317	Premium Gasoline (Non summer RVP) ¹
M3, M4, A3, A4	318	Regular Gasoline (Non summer RVP) ¹
V1, D1	327	Premium Gasoline - Low RVP (7.8 psi RVP without ethanol / 9.0 psi RVP with ethanol (for NY State))
A1, M1	328	Regular Gasoline - Low RVP (7.8 psi RVP without ethanol / 9.0 psi RVP with ethanol (for NY State))
Reformulated Gasoline (RBOB)		
F1, F2	532	Regular RBOB VOC Control Period
H1, H2	535	Premium RBOB VOC Control Period
F3, F4, F5	542	Regular RBOB Non-VOC
H3, H4, H5	545	Premium RBOB Non-VOC

DISTILLATES

Colonial Product Grade	Buckeye Product Grade	General Buckeye Description
Aviation Kerosene		
54, 55	182	Aviation Kerosene
Diesel & Heating Oil Fuels		
51	151	ULSD #1 Motor Vehicle
55	154	Kerosene Fuel - Non Aviation
61	190	ULSD Motor Vehicle
66	193	ULSD Non-road
88	160	Heating Oil 2000 PPM Sulfur

1. Must meet seasonal Buckeye RVP requirements (of 12.9 or 14.5) and TV/L minimums as stated in Product Specification and Table 2.