Pyranol 1470

Date	Lot #	Viscosity at 8°C. SUS.	Distillation Range °C (corrected) 1st drop	35%	55%	65%	90% (% by Volume)
8-13-52	E-2001	44.7	215°	240°	305	390	400
9-1-52	E-2002	44.6	219°	245	303	390	406
11-28-52	E-2003	45.6	213°	245	309	388	399
12-12-52	E-2004	42.8	222	253	825	390	400
1-2-53	M-801	43.4	221°	249°	309°	391°	403°
1-15-53	M-802	43.4	224	254	307°	394	404
1-29-53	M-803	43.3	228	245	303	392	402
2-5-53	M-804	43.5	222	248	308	394	405
2-13-53	M-805	42.4	223	251	304	392	405
2-21-53	M-806	43.0	224	250	303	396	409
3-2-53	M-807	44.0	226	258	325	398	413
4-10-53	M-808	43.7	216	245	305	390	401
4-17-53	M-809	43.7	217	246	326	389	399
G.E. Specs.		40-43 S.U.S.	210°C. Min.	232-240°	275-300°	380-390°	390-400°

(corrected (% by Volume).

○ → indicates "Rejected" on the basis of G.E. Specs

04 II

DSW 550817

STLCOPCB4089234