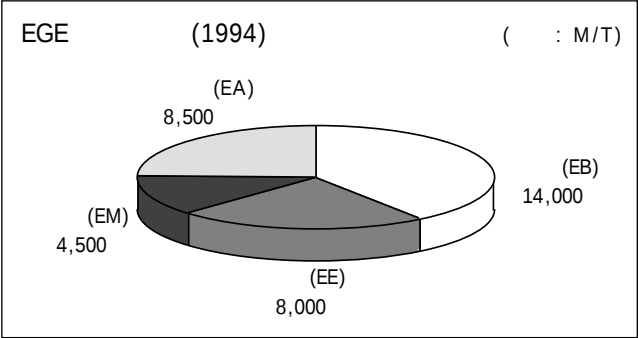


GE

EO 가 GE
94
94 GE (EB) 1 4000 , (EM) 4500 , (EE) 8000 ,
(Ether Acetate) 8500 3 5000
91 1 7500 , 92 1 8500 , 93 2 2000
EE EM 가 EB
가 2

EGE (: M/T, %)				
		1993	1994	
		4,500	7,000	55.5
		25,000	28,000	12.0
		29,500	35,000	18.6
		22,000	35,000	59.0
		-	-	-
		22,000	35,000	59.0



94 55.5% 가 7000 ,
70% ,
가 , 95 n- , 가 94 3/4 59
EO 가
, 95

P-Series(GE)							
	CHEMICAL NAME	Molecular Weight	Boiling Pt () 760mmHg	Flash Point (°F)	Evap Rate BuAc =1.00	Specific gravity 25/25	Lb/Gal 25
PM	Propylene Glycol Methyl Ether	90.1	120.1	90 ³	0.71	0.919	7.65
DPM	Dipropylene Glycol Methyl Ether	148.2	184.0	167 ³	0.02	0.951	7.91
TPM	Tripropylene Glycol Methyl Ether	206.3	242.4	232 ³	<0.01	0.965	8.03

5000 , PO 가 EGE 95 4 1
가 EO , 2 2000
EGE 가 PO GE가 6000