

— First block Poly styrene, $M_n=60,000$, $M_w=64.800$, $PI=1.08$
 — Poly(styrene-*b*- Isoprene):PS(60,000)-*b*-PIp(25,000), $PI=1.12$
 Poly(styrene-*b*-isoprene-*b*-MMA) $M_n: 60,000$ -*b*-25,000-*b*-615,000
 $M_w/M_n : 1.18$