ABSTRACT

The asymmetric unit of the title compound, C_{26}H_{34}O_{2}S_{2}, comprises one half-molecule located on an inversion centre. The thiophene groups are twisted relative to the benzene ring, making a dihedral angle of 5.30 (7)^\circ, and the n-hexyl groups are in a fully extended conformation. In the crystal, there are short C—H(...)\pi contacts involving the thiophene groups.

**Keyword:** Single-crystal X-ray study; Thiophene.