

HYDROCARBON DILUENT WITH A LOW VOC LEVEL FOR CONSTRUCTION
MATERIALS

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ABSTRACT

Hydrocarbon diluent for the dilution of polymer with a pour point below
-15°C according to ASTM standard D97, with a boiling point comprised between 280 and
10 450°C, comprising more than 50% by weight of isoparaffins, and naphthenes up to at most
40% by weight, and constituted by a mixture of hydrocarbons with a boiling point above
200°C, obtained by distillation of hydrodewaxed gas-oil cuts.

15 Figure for abstract: Figure 1