

- 39 -

THIS SHEET HAS BEEN
REPLACEDABSTRACTAROMATIC HYDROCARBONS SEPARATION
FROM AROMATIC/NON-AROMATIC MIXTURES

Organic non-quaternary clathrate salts having less than 16 carbon atoms in the cation are used in separating hydrocarbon mixtures, especially feed streams, into an aromatics-rich fraction and an aromatics-lean fraction. Preferred salts are collidinium trifluoroacetate and triethylammonium dihydroxybenzoate.

This Sheet Has Been Replaced