

Product name	Pollution category	Ship type
Zinc alkaryl dithiophosphate (C7–C16).	C	3
Zinc alkyl dithiophosphate (C3–C14).	B	3

**Note:** Since publication of MEPC/Circ.281/Rev.1, additional lube-oil additives may have been added to the list.

(d) Annex 11. *Hydrocarbon families in the IBC Code: Pollution Category and Ship type.*

Product name	Pollution category	Ship type
Alkanes (C6–C9) .....	C	3
n-Alkanes (C10+) .....	III	NA
iso- & cyclo-Alkanes (C10–C11).	D	NA
iso- & cyclo-Alkanes (C12+).	III	NA
Alkyl (C3–C4) benzenes.	A	3
Alkyl (C5–C8) benzenes.	A	2

Product name	Pollution category	Ship type
Alkyl(C9+)benzenes Poly(2+)cyclic aromatics.	III A	NA 2

*Potential for incompatible stowage between isocyanates and water solutions of chemical cargoes.*

The Coast Guard has been apprised of a potential for incompatible stowage of isocyanate cargoes, Group 12, adjacent to water solutions of other cargoes (chemicals). Currently, the stowage of isocyanate cargoes adjacent to a number of groups is prohibited, including cargoes listed in Group 43 (Miscellaneous Water Solutions). However, a “pure” chemical cargo may be assigned to a Compatibility Group not considered hazardous when stowed adjacent to isocyanates when in fact it could present a hazardous situation if it has a water content. Therefore, the Coast Guard is bringing to the attention of the shipping industry and other interested parties that due caution should be

exercised when stowing isocyanates adjacent to water solutions of other cargoes.

The Coast Guard is appreciative of the assistance it received in bringing this potentially hazardous situation to its attention. The Coast Guard is considering the initiation of a rulemaking to restrict stowage of isocyanate cargoes adjacent to water solutions of other cargoes when the “pure” chemical itself would not be so restricted.

3. *Name changes of current entries in the IMO Chemical Codes and Coast Guard regulations that the Coast Guard is planning to propose to the IMO.*

(a) Nonyl phenol poly(4-12)ethoxylate would be renamed Nonyl phenol poly(4+)ethoxylates.

(b) The isomers of butyl alcohol, all of which are now listed separately in the Codes would be included under a new generic entry, “Butyl alcohols (all isomers)”.

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