

## **29.29**

### **29.29 - Compounds with other nitrogen function.**

2929.10 - Isocyanates

2929.90 - Other

This heading includes :

(1) **Isocyanates**

This group of chemicals includes mono- and polyfunctional isocyanates. Isocyanates with di- or higher functionality, such as methylene diphenyl isocyanate (MDI), hexamethylene diisocyanate (HDI), toluene diisocyanate (TDI) and toluene diisocyanate dimer, are used extensively in the manufacture of polyurethanes.

This heading **excludes** poly(methylene phenyl isocyanate) (crude MDI or polymeric MDI) (**heading 39.09**).

(2) **Isocyanides** (carbylamines).

(3) **Azides of carboxylic acids.**

(4) **Organic-substituted amide derivatives of inorganic acids (other than carbonic acid) and organic-substituted imide derivatives of inorganic acids.**

(5) **Calcium cyclamate** (calcium cyclohexylsulphamate).

(6) **Octamethylpyrophosphoramide** (OMPA).

(7) **Dimethylnitrosamine.**

(8) **MethyltrinitrophenylNitramine** (tetryl), etc. Used as an explosive.

(9) **Nitroguanidine.** Explosive.

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