



# DIAPHRAGM CELL TECHNOLOGY

(FOR CHLORINE-CAUSTIC ELECTROLYSIS PROCESS)

- BM-40 TYPE : 200KA
  - BM-50 TYPE : 250KA
- ARE NOW AVAILABLE

SIMPLE CONSTRUCTION, EASY  
AND ECONOMICAL OPERATION WITH HIGH  
CURRENT CAPACITY AND LOW CELL VOLTAGE

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#### PRODUCTS:

- NISSO FAMSO (FORMALDEHYDE DIMETHYL  
MERCAPTAL S-0 × 1 DE)
- NISSO DAMN (DIAMINOMALEONITRILE)
- NISSO-PB (LIQUID 1,2-POLYBUTADIENS)
- POLYETHERS (POLYPROPYLENE GLYCOL & OTHERS)
- TDI (TOLYENE DISSOC YANATE)
- AGRICULTURAL CHMICALS & FINE CHEMICALS etc.



**NIPPON SODA CO., LTD.**

Head Office: Ohtemachi, Tokyo, Japan  
Cable Address: "SODANIPPON" TOKYO

# KANEKA's

products and technologies shall be at your service

KANEKA has now firmly secured its leading position in Japan's chemical industry, and enjoys a high international reputation not only for its capability of offering unique, high-quality products in quick succession but also for its establishment of technical know-how in various field of technology. KANEKA's unique, high-quality products are as follows..." Kanekalon," a self-extinguishing modacrylic fiber and is booming for its suitability and nonflammability for carpets, curtains and wigs. "Kane-Ace B," PVC modifier, is now in brisk world-wide demand. "PVC Dispersion Resin," "Heat Resistant PVC," "Expandable Polystyrene," and so on. A variety of epochal projects are now under way at our 10 laboratories far ahead in the same field both at home and abroad.

\* KANEKA's per capita sales and profit are ranked as one of the highest among all chemical manufacturers in the world, thanks to our very high productivity.

\* KANEKA's products have, for the most part, originated in its own laboratories.

\* 55% of KANEKA's products have been developed on its hands for the first time in Japan.

## KANEKA

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