

The uses of tetra bio bags

Recently, non degradable plastics have been gaining much public ire and the call to shift to bio degradable bags is increasing every day. The golden triangle of health, pleasure and convenience, which has gained a lot of popularity these days must be adhered too in any packaging. Tetra bio bags, made by TetraPak has been making bags since nineteen hundred and fifty three (1953) and have since made many changes to packages not to mention addition and growth.

Let us consider the history of how tetra bio bags came to be. The first ones was launched in nineteen fifty three (1953) called the tetra classic which the founder Ruben Rausing had been working on since nineteen forty three (1943). This carton had the ability to be completely airtight which was accomplished by using a system of plastic and aluminum coated paperboard combined with an aseptic filling system. These initial cartons were tetrahedra, leading to the company's name: TetraPak, derived from "four" in the Greek language. Another one called the TetraBrik was introduced in nineteen sixty three (1963), which was a rectangular cuboid carton. Tetrawedge which was wedge shaped packaging and tetraprisma which was a round octagonal packaging along with tetrafino which was a pouch shaped packaging were other cartons that were launched. TetraPak also produced other non aseptic packaging systems ... including tetrarex (gable top), tetratop (paper and plastic molded in one) and the now discontinued tetraking, these are some other tetra bio bags. The tin culture has been opposed by the introduction of tetra bio bags for vegetables. Tetra recart are the new tetra [bio bags](#) and are laminated paper boxes that allow for more subtle reprocessing of vegetables than canning permits. Even wineries are using these cartons for selling wines in five hundred milliliters and one liter Tetraprisma Aseptic packages with re closable screw caps. Although unsuited for long term storage or aging of wines, the tetra bio bags save weight and space and eliminate the concerns of glass bottle disposal, saving consumers money.

Tetra bio bags or tetra pack is after all a business and like any sound business it is responsible and it evolves. For instance, tetrapack that makes tetra bio bags has already achieved one hundred percent traceability in wood fibers in its paperboard from suppliers in Europe and south American. The cartons also have a minimal environmental footprint and this is significant in world that is going green. They are easy to transport as they are lighter in weight than glass and also take up less space.

The growth in the use tetra bio bags is expected to be even more as the consumption of milk and other packages liquids is going up steadily with the emergence of more economies and more additions to the middle class of the world. The part of the salesman to attract the consumers interest is done by the salesman himself. Many countries use tetra bio bags today from Sweden to China to India.

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