MSM

Efficiently optimizing footprint.





Slitting tamper evident bands on caps is a lower cost alternative to forming the bridges in the mold. Besides the advantages of cost, speed and maintenance, it allows the design of more sophisticated tamper evident bands since the material does not need to be pressed through the narrow bridges to form the rest of the band.

Secret of slitting success

The unique design of the slitting/folding machines offers a fast and easy method to change the knife. A moveable knife support on the outside of the turret guarantees perfect access and repeatability of the knife position. Depending on the cap material an optional vacuum cleaning system located over the knife reduces slitting dust.

PackSys Global's hard-wearing, heated Duraslit[®] knife delivers the highest quality standard expected within the industry.

Our client base consists of the world's largest closure manufacturers who use our equipment around the world, testifying to the quality, flexibility and durability of our machinery.

- Up to 2,400 caps/minute
- High performance matching most modern cap production lines
- Multiple molds feeding one machine
- Extended lifetime due to Duraslit[®] knife
- Modular design: gives flexibility in the process sequence



Technical data

Cap diameter	25–38 mm*
Cap height	10–24 mm*
Speed	1,200-2,400 cpm
Material	PP or HDPE*
*Other height, diameter or material on request.	

CREATING PACKAGING TECHNOLOGY