BALL RESEALABLE END



Properties list:

reusability
concept
soft drinks
opening and closure systems
can and tin
plastics
metals

"An innovative can end made of plastic and aluminium - the Ball Resealable End - enables cans made of both steel and aluminium to be resealed again once they have been opened. This innovation adds several positive factors to the list of the advantages of the beverage can: resealable, fresh to the last mouthful, no difficulties with transport because it is 100% d rip-proof when it has been resealed, ideal for consumption on the move, end firmly attached to can body: end cannot be mislaid, tamper-proof closure."

Best in Metal Award 2008

Reference: www.ball-europe.com/382_1595_ENG_PHP.html

Credits:

Country: Germany
Year: 2008
Producer: Ball Packaging Europe

This document was created by www.packagingdesignarchive.org
Original web page: http://www.packagingdesignarchive.org/archive/pack_details/2035

Other images:





This document was created by www.packagingdesignarchive.org
Original web page: http://www.packagingdesignarchive.org/archive/pack_details/2035