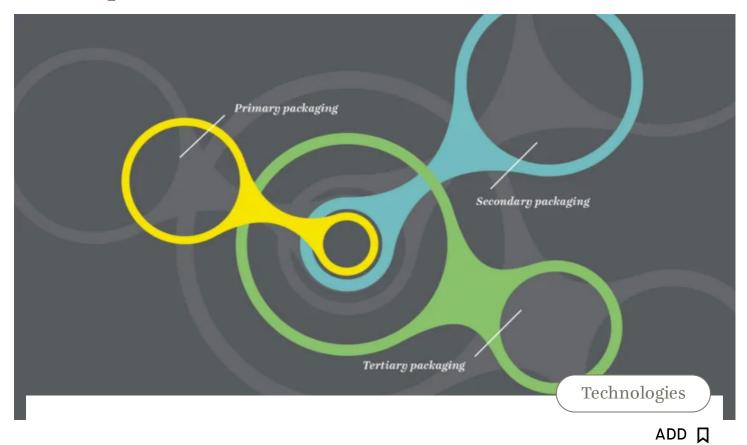
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The full works

4/12/2021, 1 min.

With the new development and continuous optimization of its packaging systems, saving on materials and energy in the process, KHS has been setting standards in the beverage industry for decades.

CAN KEG NON-RETURNABLE PET RETURNABLE PET

PHOTOGRAPHY / ILLUSTRATION

Shutterstock/ Igor Kisselev

Primary packaging

For better hygiene and freshness

With a multitude of small improvements to its linear aseptic fillers, KHS has a big impact on efficiency, flexibility, ease of operation and product safety.

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Secondary packaging

For less packaging material

Instead of shrink film KHS uses easy-to-remove dots of adhesive to fork PET bottles and cans into stable packs, thus saving up to 90% in packaging materials - now also in the highperformance range.

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Secondary packaging

For more flexibility in can packaging

Film, cardboard or paper - a new KHS packer provides all the options to cater for dynamic market and customer requirements and at the same time saves on energy and CO_2 emissions.

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Tertiary packaging

For more efficiency in packaging and palletizing

KHS has used robots for palletizing for over 25 years: these high-tech systems master tasks such as sorting, distributing, depalletizing, palletizing and stacking quickly, simply and economically. Click here for the article on: ↗ <u>Colleague robot</u>