

CASE STUDY

Automotive

Opet, fuel oil distributors



opet

“Induction cap sealing allows us to provide products of a high quality to our customers”

Major automotive oil distributor maintains the quality of its products through induction cap sealing.

Opet Madeni Yağlari, one of Turkey's largest fuel oil distributors, has been using Enercon Induction sealing equipment for over fifteen years. Induction sealing has provided the company with many benefits, including maintaining the quality of its products for the end users.

A major distributor of automotive oil has praised induction cap sealing for its multiple benefits.

Opet Madeni Yağlari, one of Turkey's largest fuel oil distributors, started using Enercon's induction cap sealing technology in 2005 to gain the benefits of tamper evidence, leak prevention and increased customer satisfaction.

“Induction cap sealing allows us to provide products of a high quality to our customers,” said a spokesman for Opet.

“A hermetic seal is proof to the user that the products are the same as when they leave our production lines,” he added.

From engine oil to tractor oil, heavy duty vehicle lubricants to brake fluids, Opet induction seals approximately 50,000 containers a day with three of Enercon Industries' Super Seal™ 100s. Renowned for its reliability and robustness, the Super Seal 100™ is Enercon's best-selling machine.

Talking about the equipment, the spokesman added: “We have always used Enercon's induction sealing technology.

“The three units we use are stable and work without a single problem so there is no maintenance required.”

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