

# Electric brake boosters



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## Benefits

- Higher torque and durability performance than PA66 and POM
- Allows more compact actuator design and weight savings
- Comparable performance to specialized materials without the need for expensive additives (e.g., carbon fiber or wear & friction optimizers) creates opportunities for cost savings



## Details

More than 90% of vehicles on the road today leverage Envalior material science to improve the performance, sustainability and efficiency of complex vehicle systems. Each year, more than 100 million gears in nearly 40 million automotive actuation systems use Stanyl® to deliver superior torque and thermal performance. Contact us to learn more and leverage Envalior's global team of application development experts to help solve your design challenges.

## Products

Stanyl® TW341  
PA46Stanyl® TW241F10  
PA46-GF50Stanyl® TW200F3  
PA46-GF15

## Speciality products

Stanyl®

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