

# Engineered for Extreme Duty



## SFI 29.2 Approved

Speedmaster flexplates are the best on the market, made from 4340 round bar to exact tolerances. This one piece billet steel flexplate offers the strongest gear teeth, the least runout, and best longevity on the market.





# SFI 29.2 Approved Quality Engineering

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Every flexplate is engineered for excellence and rigorously inspected throughout the manufacturing process to ensure that our customers receive the quality that they have come to expect from Speedmaster products.



Approved 29.2



# Black Oxide Finish Available

Speedmaster Billet Steel Flexplates are available in a black oxide coat, yielding excellent corrosion resistant properties.

As well as looking great, black oxide can be exposed to temperatures of up to 900 degrees fahrenheit.



# Toughened

Surface hardening processes such as heat treatment are used to strengthen the material.



Heat Treatment

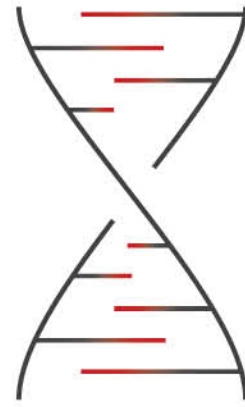
# Billet Steel

Speedmaster Billet Steel Flexplates are fully CNC machined from a high tensile aircraft material billet steel.



Fully CNC Machined

# DNA Packaging



## Our Visually Distinctive DNA

At Speedmaster, we're delivering more products patents, SFI approvals and NHRA approvals, but we have committed to doing it in the best possible fashion. Presenting to you our prized DNA packaging!



Prevent shipping damage



Quality packaging



Environmental Awareness



**Brand:**Speedmaster  
**Part Number:** 1-226-009  
**Part Type:**Flexplates

**Ring Gear Tooth Quantity:**153-tooth  
**Rear Main Seal Style:**2-piece  
**Engine Balance:**Internal  
**Flexplate Material:**Steel  
**Safety Rating:**29.2 SFI-approved  
**Quantity:**Sold individually.

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Looking for performance transmission parts? Visit our website.