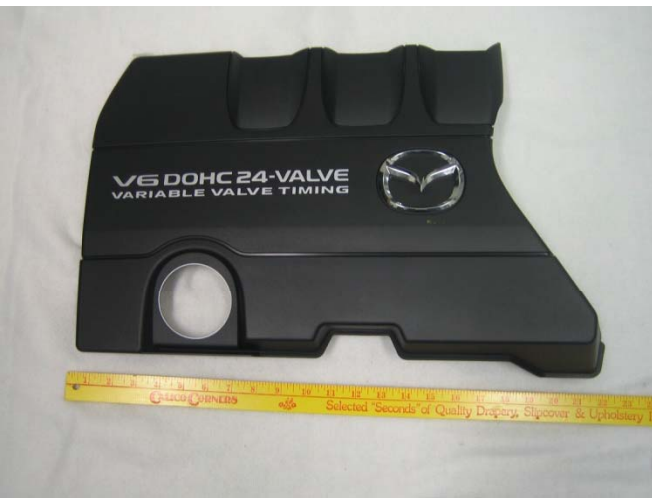




EcoLon®



WELLMAN
Engineering Resins



Example Applications

Version 4.0



Post Consumer Recycled PA66

Reinforced with 19% Mineral/Glass Fiber

The Nylon Material of Choice for Air Cleaner Assemblies



Features:

Low Density (light weight)

Low warp for improved sealing

Resin rich surface for good appearance

Excellent mold release for deep draw parts

Dimensional stability for precise mass air flow measurement

Excellent vibration weld strength



- *Low Cost \$\$\$*
- *Auto Approved*
- *100 % PCR based PA66*
- *Environmentally Friendly*
- *High Quality*



For more information contact Kurt Wagoner @ 248-816-3360 ext#14

Or customer service @ 800-821-6022

Presents two **EcoLon[®] grades for Automotive Engine Cam Covers and Baffle Plates.**

EcoLon[®] MRGF1926-BK1

Features a nice balance of high temperature engineering properties for leak proof sealing and good aesthetics to please the pickiest stylists.

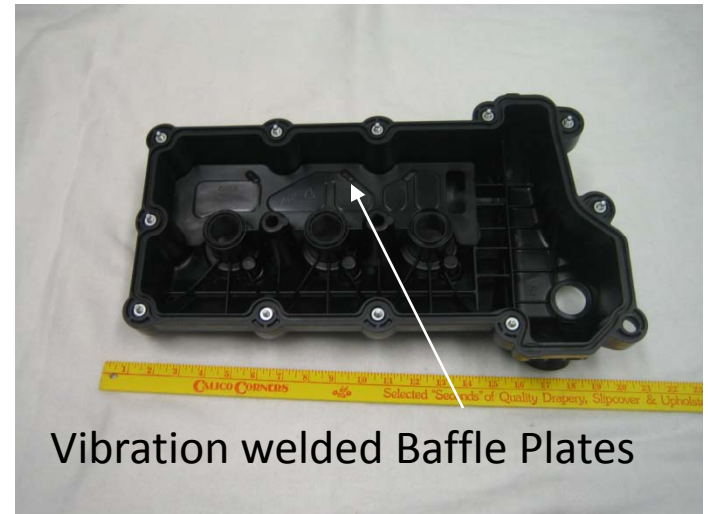


Automotive Cam Covers

- *Auto Approved*
- *100 % PCR based PA66*
- *Environmentally Green*
- *High Quality*
- *Low Cost \$\$\$\$*

EcoLon[®] 2200-BK1

Features good stiffness, dimensional stability (at low cost) and can be vibration welded to the cover molded from MRGF1926-BK1.



Vibration welded Baffle Plates

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The Market Leader for Automotive Engine Cooling Fan & Shroud Material

EcoLon® 2100-BK1

PA66 with 38% Mineral + Glass Fiber

Features:

- Excellent strength and stability at high temperature.
- Low warp in shrouds
- Improved weld line strength for high burst strength in banded fans



- *Auto Approved*
- *100 % PCR based PA*
- *Environmentally Green*
- *High Quality*
- *Low Cost \$\$\$\$*



EcoLon® MRGF1616-BK

PA6 with 40% Mineral + Glass Fiber

Features:

- Improved flow and appearance
- Good toughness at low temperatures
- Wide processing window

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Or customer service @ 800-821-6022