



CellTech GS75-3

GS 75-3 is developed by reducing our cellular structure to various sized dimples, which then is attached to a single sheet of steel creating tremendous strength while remaining incredibly lightweight.

GS 75-3 is developed by reducing our cellular structure to various sized dimples, then attaching a single sheet of steel on both sides, creating even more strength than GS75-2 with slightly more weight for heavy duty applications.

At least 75% lighter than solid sheet metal of the same thickness

- Weight savings increase vehicle fuel efficiency, which equates to lower emissions and has environmental benefits.
- A lighter car body allows for more options regarding fuel cell, battery and hybrid engine technology.
- A lighter form of transport allows for more options regarding fuel cell, battery and hybrid engine technology.
- Provides a new basis for aerodynamic designs.

Enhanced formability

- The ability to shape the material is a unique formability feature not seen before with an all metal sandwich technology.

Economical

- Ability to mass-produce a vast variety of component parts adds value.

Green Metal Products

- GS50
- GS75-2
- GS75-3
- PLYSTEEL

Weight Matters

CellTech Metals brings technologies designed to ensure environmental preservation, and help businesses secure long-term global competitiveness. Weight is costly to the manufacturer, the consumer and inadvertently pollutes our environment. This is why we stress... **Weight Matters! And we deliver weight savings.**