

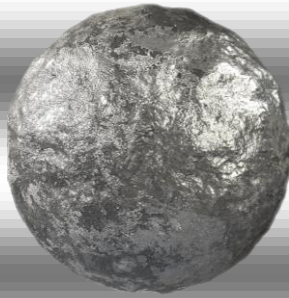


Media Data Sheet

GUYSON METALBEAD MAX

GUYSON METALBEAD MAX is a soft iron spherical media and is produced after sieving and mechanical treatments following atomization of molten iron

Typical Applications (*without dimensional changes to components*): Removing heat treat scale from components and sintered powder metal parts; cleaning of extrusion dies; cleaning of glass molds; cleaning of tire molds; de-flashing of delicate components; removing corrosion from machined surface.



Appearance/Color: **GUYSON METALBEAD MAX** is gray/black metallic and very symmetrical and spherical. The only blasting abrasive which achieves the service life of a low-carbon blasting abrasive with the intensity of a high-carbon blasting abrasive.

SDS SHEETS ARE AVAILABLE ON REQUEST

Apparent Density	7.4 kg
Hardness	HRC 28.8-47.8 (Average HRC 40.7)
Particle size	(0.16 – 0.30 mm)
Package size	55 lbs.

Prices are subject to change. Contact your Guyson Corporation of U.S.A. Customer Service Representative for current pricing and availability at **800-633-6677** or **518-587-7894**, or e-mail us at **custsvc@guyson.com**



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