

BLAST MEDIA DATA SHEET



GUYSON NAME	TURBONOX
COMPOSITION / DESCRIPTION	Austenitic (Cr/Ni) stainless steel (most popular type) Also available as Martensitic (Cr) stainless steel.
SHAPE	Austenitic - rounded or globular. Martensitic – irregular and angular.
COLOUR	Austenitic - light silver grey. Martensitic – bright dark grey.
BLAST SYSTEMS	Turbine wheel and dry compressed air systems.
HARDNESS	Austenitic - 28 Rockwell C. Martensitic – 48 Rockwell C.
TYPICAL APPLICATIONS	Cleaning, deburring and finishing all non-ferrous materials.
SPECIAL NOTES	For use where any trace of ferrous embedding would prove to be unacceptable. Austenitic is most rust resistant and Martensitic gives more intense blast effect.
H & S DATA SHEET	21
SIZES AVAILABLE 10 20 30 40 60	Nominal Size Range (microns) 60 - 200 100 - 300 200 - 400 300 - 600 500 - 1000
PACK SIZE	25 kg bag

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