

METAL CHIPS

Iron, Steel, Aluminium and Stainless Steel Chips

Iron, Steel, and Aluminum Chips are actual machined chips, which are sized using USA test sieves and not manufactured from metal powders. Primary use of these materials is aerospace fuel system testing, hydraulic system components testing, automatic transmission system testing, and power steering pump testing. Standard sized products are listed below; other sizes will be generated upon request. We also size a variety of other metals to the size grades listed below as well as other sizes to fit your needs.

Ingredients by Specification

Nominal Size Range	Material
0 - 150 µm (-100 mesh)	Iron or Steel
	Aluminium
	Stainless Steel
150 - 500 µm (-35/+100 mesh)	Iron or Steel
	Aluminium
	Stainless Steel
500 µm and greater	Iron or Steel
	Aluminium
	Stainless Steel

1. Minimum Order is 20 g per Grade.
2. Iron Chips are made from hot rolled steel conforming to ASTM A36-96 specification.
3. Steel Chips are made from cold rolled steel; there is a choice of grades #1018 or #1045.
4. Aluminum Chips are made from 6061-T6-grade extrusion.
5. Stainless Steel Chips are made from 304 Stainless Steel.
6. Custom distributions are available upon request.

Quantity Discounts

	Discount
Orders totaling 100 to 249 grams	15%
Orders totaling 250 to 499 grams	20%
Orders totaling 500 to 999 grams	25%
Orders totaling more than 1.000 grams	30%

- 1) All prices given ex works in Euro currency.
- 2) Prices are subject to change without notice.