

Blast Wheel Aluminum Oxide

angular
Slightly Aggressive
Long lasting
Most surfaces

can warp sheet metal
reusable

Crushed blast

aggressive - sharp, Angular
Profiling - good for painting
Removing Coatings
Safe to use

preparing for paint or powder coating
rough surface

Glass beads -

Produces Brighter finish
Nice finish

grit 50-325

Recycled up to 30 times

Finer Finish

Delicate surface

Inside corners

more money

Silicon Carbide

Angular

16-240 Grit

Fast cutting

can use many times

Glass Etching

Plastic abrasive

Angular

12-80 Grit

Quick Stripping Resin

use on Aluminum + soft m.

Strip paint off aluminum

Pumice

Natural light Abrasive

less aggressive

good for Surface Protection

went damage

Softer

Corn Cobb

Angular

Organic - Soft

Safe for Delicate Paints

good for wood

Use on wood

Walnut shells

Aggressive - fast stripping
Soft but Durable
Protects the substrate
Fiberglass - tanks woods

Steel grit

High Aggressive need
Does not fracture
Steel + Ferrous Metals
etching Metals
Very Aggressive

Steel Shot

Peening
cleaning
Stripping

Produces a smooth polished surface
Work hardens the surface
More of a process the Strip or clean

Sand

Don't use
~~it's safe~~
in gate

Garnet

media screen

Coal Aggregate

to reuse media

black Aluminum Oxide

to filter

expensive

Walnut shells

great for cleaning

Use respirator

glass - not good for powder coating

(slow) or rust, will do it

maybe OK for rust + powder

fine Garnet

great for paint off car

Coal Aggregate

good for paint + rust removal

Sand - beach

ok on rust + powder coating

70 grit Aluminum Oxide

pricey

Walnut -

good for cleaning

Not good on metals, paint, or rust

clean plastic

bought sand

Not good on rust + powder coat

remove powder coating
use torch to heat up
then sand will work
propane torch - heat to 500°
then sandblast
use VAT epoxy paint

Powder Coat
Eastwood Company