

For Industrial Cleaning & Finishing Operation



Mfg. & Supp. of : Abrasive Materials Grit, Shot & Spares

A WIDE RANGE OF ABRASIVE / SHOTS & GRITS

Aluminium Oxide

Mesh Size : 12-240
Size mm : 1.40-0.06

Applications:

Suitable for both dry and wet blasting at faster rate. Recommended for both ferrous and non ferrous components without of iron contaminants on treated parts.

Steel Shots

Mesh size : 8-52
Size mm : 2.00-0.30

Applications:

General purpose cleaning, descaling, deburring, deflashing, shot peening on components of iron and steel, Can be used for commercial cleaning on castings of aluminium, zinc.

Glass Beads

Mesh Size : 18-350
Size mm : 0.85-0.04

Applications:

Suitable for both dry and wet blasting to gently clean, deburr or shot peen at low intensity on parts of SS, alloy, GLASS, steel where material removal allowed is negligible.

Chilled Iron Grit

Mesh size : 8-52
Size mm : 2.00-0.30

Applications:

General purpose cleaning, descaling, deburring, deflashing, shot peening on components of iron and steel, Can be used for commercial cleaning on castings of aluminium, zinc.

Steel Grit

Mesh size : 12-52
Size mm : 1.40-0.30

Applications:

Suitable for obtaining consistent surface roughness on ferrous castings, fabricated parts, steel rolls. Not suitable on non ferrous parts like aluminium, brass, zinc, wood, plastic.

Garnet sand

Mesh Size : 12-240
Size mm : 1.40-0.06

Applications:

Suitable for both dry and wet blasting at faster rate. Recommended for stainless steel components without of iron contaminants on treated parts.also use in water jet cutting machine.

Copper slag

Mesh Size : 12-240
Size mm : 1.40-0.06

Applications:

Suitable for both dry and wet blasting at faster rate. Recommended for both ferrous and non ferrous components without of iron contaminants on treated parts.

Steel Cut wire

Size : CW 54-12
Size mm : 1.40-0.30

Applications:

General purpose cleaning, descaling, deburring, deflashing, finishing, shot peening on components of iron and steel. Can be used for commercial cleaning on castings of aluminum

