

Specifications:

Available Size :	Minimum Order Qty.
Pad : 150 mm. x 225 mm.	Pad- 1 Box (100 Pads)
Roll : 150 mm. x 100 meters	Roll- 1

Typical Applications:

7760 Extra duty pad : This is a pad designed for weld spatter cleaning and removal of heavy rust, discoloration spots and old paint. It does the work of steel wool, wire brushes and coated abrasives sheets, all put together. It can also be used for putty cutting prior to painting.

7440 Heavy duty pad : 7440 is what you need when the industrial cleaning and finishing job calls for tough, long-lasting action. It does the work that other pads, steel wool and wire brushes, conventional abrasives, etc, cannot do, such as weld cleaning, rust removal, oxide removal, finishing of stainless steel, blending, deburring and mould cleaning.

7762 Blending super fine pad : This is a pad designed expressly for blending and finishing of metal surfaces. It provides a cleaner and more attractive surface finish than steel wool, wire screens or coated abrasives for blending finishing of stainless steel, aluminum, cast iron, weld blending, oxide removal, paint removal, wood high-lighting, MG roll cleaning, scouring of reactor vessels and tanks, etc.

4400 Cleansing pad : This pad is mainly used for light cleaning on final jobs, cleaning painted surfaces, glass vessels, ceramics and porcelain articles.

7447 & # 1109 Gen. Engineering purpose : As the name suggests, this pad is designed to meet an almost unlimited number of industrial applications. It cleans and gives a better finish than steel wool. It is mainly used for cleaning of machinery, scouring of reactor vessels and tanks, cleaning of printed circuit boards/electrical contacts in motors/switch gears, oxide removal, finishing of wood, deburring of metal and ceramics, finishing of stainless steel and other alloys, finishing / polishing of die and surgical instruments, etc.

7448 Ultra fine pad : A fast, easy and economical solution to light cleaning and finishing requirements. It lasts longer than steel wool and cleans better because it does not splinter. It is ideal for light cleaning / polishing oxides, cosmetic cleaning, light finishing of aluminum, wood defusing, small burr removal on aluminum, finishing of surgical instruments, etc..



Sanding Pad



Sanding Pad Size 150mm x 225mm (100 pads in a Box)

Part ID	Product Description	Colour	Grade	MOQ
sp #7760 A	Extra Duty	Brown	Alo CRS	1 Box
sp #7440 A	Heavy Duty	Tan	Alo Medium	1 Box
sp #7762 S	Super Fine	Black	Sic SFN	1 Box
sp #7447 A	HD General Purpose	Maroon	Alo VFN	1 Box
sp #7448 S	Ultra Finish	Gray	Sic ULF	1 Box
sp #4400 P	Cleaning	White	Plain	1 Box
sp #1109 A	General Purpose	Maroon	Alo VFNRG	1 Box



Sanding Roll



Roll Size width 150mm x per Mtrs (Roll Length 100 Mtrs)

Part ID	Product Description	Colour	Grade	MOQ
RL 7440 A	Heavy Duty	Tan	Alo Medium	1 Roll
RL 7762 S	Super Fine	Black	Sic SFN	1 Roll
RL 7447 A	HD General Purpose	Maroon	Alo VFN	1 Roll
RL 7448 S	Ultra Finish	Gray	Sic ULF	1 Roll
RL 1109 A	Manual Application	Maroon	VFNRG	1 Roll