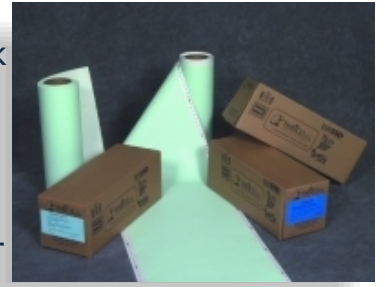


400 Series Sandmask

General Information:

The 400 Series is the most popular in the Hartco line of SandMask resist. Designed to be a general purpose resist used on a wide variety of sub-strates, it is an all around strong performing product. The superior vinyl formulation offers a thin, easy to cut resist, but with a high degree of protection and blastability. The 400 Series offers a wide array of sizes, two adhesives for the ever changing condition of substrate surfaces (Regular Grip for smooth, High Grip for porous), and comes on a paper liner. As a cutting edge product, not only is the 400 Series available unpunched for hand cutting and friction cutting machines, but also punched with the Gerber Slot pattern. Clean, crisp cuts everytime!



Product Specifications:

Widths:	15", 20", 25", and 30"
Roll Length:	10 Yards
PVC Thickness:	22.5 Mills of Vinyl
Adhesive Thickness:	2.5 Mills Waterbased Acrylic
Liner:	Paper and Plastic
Air Pressure Limits:	Up to 90 PSI (Up to 80 using large grit sizes)
Compatible Grits:	Sand, Aluminum Oxide, Garnet, Silica Carbide, Glass Beads, and many others
Blade:	60°
Shelf Life:	Up to 1 year
Storage:	50° to 80°F Do not allow material to be exposed to direct sunlight for extended periods of time.

Specific Usage Information:

S425S-15",20",25",30"	Regular Grip Adhesive for all painted and raw wood or wood alternative surfaces, primed foam, glass, plexiglass, cast concrete, tile, Avonite, Corian, and some types of stone. For hand cutting or friction feed plotters. Paper or plastic liner.
S425SP-15",30"	Regular Grip Adhesive for all painted and raw wood or wood alternative surfaces, primed foam, glass, plexiglass, cast concrete, tile, Avonite, Corian, and some types of stone. For pinfeed computer plotters - Gerber Slot (15" & 30"). Paper or plastic liner.
S425SPI-30"	Regular Grip Adhesive for all painted and raw wood or wood alternative surfaces, primed foam, glass, plexiglass, cast concrete, tile, Avonite Corian, and some types of stone. For pinfeed computer plotters - 1/2" On Center pattern. Paper or plastic liner.
HGS425S-15",20",25",30"	High Grip Adhesive for raw foam, concrete, brick, and other rough or porous surfaces . For hand cutting or friction feed computer plotters. Paper or plastic liner.
HGS425SP-15",30"	High Grip Adhesive for raw foam, concrete, brick, and other rough or porous surfaces . For pinfeed computer plotters - Gerber Slot (15" & 30"). Paper or plastic liner.
HGS425SPI-30"	High Grip Adhesive for raw foam, brick, and other rough or porous surfaces . For pinfeed computer plotters. Paper or plastic liner.