



## Technical Data Sheet

# WHITE UNCOATED 80 SUPERTACK ADHESIVE PD-UC-ST

MULTIPURPOSE (LASER/COPIER/INDIGO)

**Digital White Uncoated 80 SRA3 (320x450mm) Supertack Adhesive -**

A premium high **White Uncoated 80gsm** face paper for high quality print results. Offered in split or solid-back options. The split-back version is produced using precision cutting techniques to ensure that the splits do not deform the face paper and work perfectly every time.

The sheet is designed to give trouble free running across a wide range of machines including:

HP Indigo, Xerox iGen & Docucolor, Canon, Kodak NexPress, OCE, Konica Minolta and other sheet fed digital printers.

### Face material properties

|                     |             |
|---------------------|-------------|
| Grammage            | 80 gsm      |
| Caliper (thickness) | 105 microns |

### Adhesive

A Supertack (extra permanent), water based acrylic adhesive designed for enhanced adhesion on difficult surfaces.

|                   |                |
|-------------------|----------------|
| Application temp. | Above +5°C     |
| Operating temp.   | -20°C to +60°C |

### Backing

A siliconised kraft paper with good lay-flatness & stability characteristics.

|                     |            |
|---------------------|------------|
| Grammage            | 80 gsm     |
| Caliper (thickness) | 83 microns |

### Printing tips

Always trial new materials to determine suitability for printing and application. Remember to use the correct thickness settings for this material (195micron total thickness).