



## HIGH ADHESION TAPES

### RD-365A

0.012mm / 0.025mm  
0.050mm / 0.190mm

- Double sided tape based on polyester with a highly aggressive acrylic adhesive

### RD-503

0.025mm

- Single sided version of RD-365A

### RD-421

0.025mm  
0.050mm

- Double sided polyester based tape with high adhesion rubber adhesive for low surface energy materials

### RD-203E

0.025mm  
0.050mm  
0.075mm

- Single sided version of RD-421

### RD-697

0.025mm  
0.050mm

- Double sided polyester based tape with high shear high adhesion acrylic adhesive
- Excellent high temperature stability

### RD-706

0.025mm

- Single sided version of RD-697

### RD-697C

0.012mm

- A thinner version of RD-697

### RD-697CX

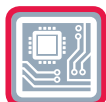
0.012mm

- Non-yellowing UV resistant acrylic

**DB** A comprehensive range of high adhesion tapes many direct equivalents to the 3M VHB range

**DBP** A series of high adhesion tapes based on polyester film

**DBT** A range of thinner acrylic & silicone transfer tapes



### RD-365A

#### high adhesion double-faced adhesive tape

double-faced self-adhesive tape combining high tack, high shear and high adhesive peel strength. It also has resistance to a wide variety of solvents/fuels.

#### Application:

- laminating tape with high peel and shear strength

### RD-503

#### high adhesion self-adhesive tape

self-adhesive tape based on polyester combining high tack, high shear and high adhesive peel strength. It also has resistance to a wide variety of solvents/fuels.

#### Application:

- high adhesion tape for bonding to glass, metal, plastic and porous surfaces

### RD-421

#### splicing/bonding tape for polyolefinic films

based upon polyester film coated on both sides with a synthetic rubber adhesive. The adhesive combines high adhesive strength with high shear strength making it particularly suitable for a variety of splicing and bonding applications.

#### Application:

- splicing and bonding of polyethylene and polypropylene films

### RD-203E

#### high shear splicing tape

based upon polyester film coated with a synthetic rubber adhesive. The adhesive combines high adhesive strength with high shear strength making it particularly suitable for a variety of splicing applications.

#### Application:

- splicing of polyethylene and polypropylene films

### RD-697

#### double-sided self adhesive tape

based on a polyester film coated on both sides with a polyacrylic adhesive. The adhesive has both adhesive strength and high shear strength. This makes it particularly suitable for a variety of splicing applications.

### RD-706

#### single-sided self adhesive tape

based on a polyester film coated with a polyacrylic adhesive. The adhesive has both high adhesive strength and high shear strength. This makes it particularly suitable for a variety of splicing applications.