

CELLULAR FOAMS

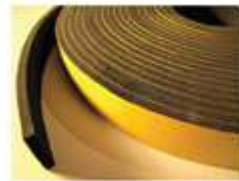
Everad[®] pressure-sensitive adhesives

High adhesion and cohesion in a single product

Self-adhesive foams

Foam manufacturers and foam processors are always looking for ways to add value to their products. One way is to render the foams suitable for use in different industrial applications. This is accomplished by bonding the foam together with adhesive tapes. However, the adhesives are difficult to match in terms of:

- Adhesion
- Cohesion
- Heat resistance



Everad[®] solution

Water-based acrylic dispersions can be applied to all foams.

Easy to use

- Ready-to-use products
- Different viscosities, adapted to both the application methods and the specifications



Eco-friendly

No solvents, VOCs, APEOs or isocyanates.

Everad[®] ADP 7074

PSAs very often offer:

- Strong adhesion and moderate cohesion
- Or strong cohesion and moderate adhesion

With the innovative Everad[®] ADP 7074, Everad[®] has achieved the ideal combination

- 180° peel strength on steel (PSTC1)
16 N / inch after 20 minutes and 17 N / inch after 24 h
- Loop tack on glass (FINAT 9) 12 N / inch
- Shear temperature SAFT on steel 110 °C



Benefits of these products :

- 100% solvent-free
- High adhesion
- High cohesion
- High heat resistance
- Bonding of materials at low surface temperature
- High productivity
- Fast process

Products

Everad[®] ADP 7011
Everad[®] ADP 7074
Everad[®] ADP 7113
Everad[®] ADP 7115