

TABOND 5009 ADHESIVE RESIN

Tabond 5009 is a chemically modified Polypropylene. This grade is for coextrusion coating of multilayer film to give adhesion between the layers.

Characteristics:

- Strong adhesion to Aluminium / PP and EVOH / PP
- Adhesion durability
- Polyolefin like properties and processing
- Easy handling during extrusion

Applications:

- Chemical coupling agent for PA / PP film and EVOH / PP film
- Coextrusion of PP with Alu, EVOH, PET or PBT
- Additive for the recycling of polyolefins with polar polymers

Physical properties

Density	0,905	g/cm ³
Melt flow index 190 °C, 2,16 kg	11	g/10 min
Melting point (DSC)	143	°C

Appearance: White, free -flowing pellets.

Packaging: TABOND 5009 is supplied in 25 kg bags.

Storage and handling (Security):

TABOND 5009 may contain traces of non-bonded maleic anhydride, which is an irritating substance. The work place should have an effective ventilation system. Please pay attention to the instructions in the safety data sheet.