

## EVA (VA910)

Ethylene Vinyl Acetate Copolymer

| Properties            | Nominal Value | Unit              | Test Method |
|-----------------------|---------------|-------------------|-------------|
| Melt Index            | 400           | g/10min           | ASTM D1238  |
| Vinyl Acetate         | 28            | wt. %             | LC Method   |
| Density               | 0.95          | g/cm <sup>3</sup> | ASTM D1505  |
| Melting Point         | 65            | °C                | LC Method   |
| Hardness              | 18            | D scale           | ASTM D2240  |
| Vicat Softening Point | < 40          | °C                | ASTM D1525  |

### Description:

SEETEC VA910 resin is produced by ExxonMobil Chemical's autoclave process technology. SEETEC VA910 resin, with 28% VA content, is an excellent raw material in the application of hot melt adhesives.

### Additives:

Antioxidant , Free flow agent.

### Applications:

Hot melt adhesives.

Producer: LOTTE.Korea.

**ARKA**  
POLYMER