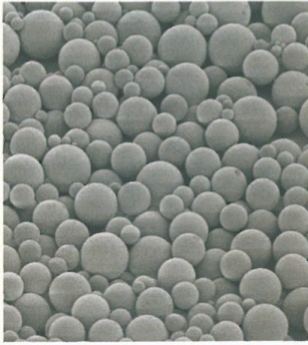


KMR series

KMR-3TA



KMR series

Cross-linked acrylic
wide-dispersing high-heat resistance grade

Grade

Product name	Average particle size (μm)	Degree of cross-linkage
KMR-3TA	3	Ultrahigh

Properties

True specific gravity	1.19	(Theoretical value)
Refractive index	1.49	(Theoretical value)
Decomposition temperature ($^{\circ}\text{C}$)	290 to 300	(Reference value: 10% thermal decomposition temperature in air)

Features

- Acrylic particles that are excellent in heat resistance (decomposition and yellowing).
- Excellent in solvent resistance.