



Head office: Samwhan Bldg., 88 Yulgok-ro, Jongno-gu, Seoul 110-310, South Korea TEL: 82-2-3210-5400, FAX: 82-2-3673-5903

R&D Center: 32-27, Wonnamsandan 1-gil, Wommanam-myeon, Eumseong-gun, Chungcheonbuk-do, 369-863, South Korea TEL: 82-43-873-8216, FAX: 82-2-873-7220

Homepage: www.Chemtech-int.com

* Product Name: ICHOR 9701

- Siloxane UV Curing Resin

- **Properties:** Low Curl, High Hardness /Low viscosity/Abrasion and mar-resistance /Thermal resistance/
Solvent, chemical resistance
- **Application:** Optical coating/ UV Hard coating

* 물성 Data

ITEM	SPECIFICATION
Solid Content (wt. %)	60% ± 0.50 (150, 30min)
Viscosity(cps)	10,000 이하/25°C/62s, 12rpm
Specific Gravity	1.35± 0.2 /25°C
Appearance & Color	Light Yellow Color
Storage/Shelf Life	Storage: 0 ~ 20°C, Shelf Life: 미개봉시 5 개월, 개봉 후 1 개월

- Instructions for use

- * Recommendation of blending with organic Urethane acrylate or UV curable monomers for flexibility and functions
- * Photo initiator dosage: 1 ~ 5%
- * Coating area should be clean, dust-free. If necessary, parts should be washed or clean with Isopropyl alcohol