**HM-2705**

**Product description：**

HM-2705 is a amine modified polyester acrylate, fast surface drying speed, good antioxidant polymerization effect, can greatly improve the monomer conversion rate in the formulation system during curing.

**Qualification：**

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| Project | Target | Test Method |
| Apprance | Transparent viscous liquid | Visualization |
| Chromaticity（APHA） | ≤50 | GB/T 3143-1982 (platinum-cobalt method) |
| Acid value（mgKOH/g） | ≤5 | GB/T 6743-1986 |
| Functionality | 2 | Theoretical Value |
| Viscosity（mpa.s/25℃） | 3000 | GB/T 2794-1995 |
| Refractive Index/25℃ | 1.492±0.005 | GB/T 6488-2008 |

**Application field：**Coating,Ink.

**Matters need attention:**

This product has no spontaneous combustion and explosive, low corrosion, wear gloves and masks, avoid skin contact and inhalation as far as possible. If the skin adheres to the skin, wipe it with alcohol and then rinse it with water. If invading the eye, you should immediately rinse with a large amount of normal saline, and please seek medical attention if necessary.

**Packaging specification：** 25Kg， 200Kg

Company name：Jiangxi Kunlong New Material Co,LTD

Address：Ecological Industrial Park, Tonggu County, Jiangxi Province

Contact person： Miss Zou 13707490831

Mr.Zou 18170533822

Technical service：Mr.Hou 18670782966