

HSENC ADD350

Anchorage Additive Technical Data Sheet

PRODUCT DESCRIPTION

- Anchorage additive for silicone release coating on filmic substrates

APPLICATIONS

- Release coating for filmic pressure sensitive laminate/labelstock
- Release coating for single and double-sides industrial release films
- Release coating for film liner of technical adhesive tapes

TYPICAL PRODUCT DATA

Appearance	Clear, pale
Molecular Weight	236.100
Specific Gravity at 25/25 °C	1.069
Refractive Index nD 25 °C	1.427
Flash point, ASTM D93, °C(°F)	110(230)
Boiling Point °C	290

DESCRIPTION

ADD350 Anchorage additive is one component of a multicomponent silicone release system designing for coating on film substrates

HOW TO USE

ADD350 is used as an additive typically with a polymer adapted to coating onto filmic substrates. The quantity of ADD350 to add to 100parts of each polymer system is 1~3 parts. This is a general guide as both the final application and formulation, including level of crosslinker and catalyst, will define the exact amount of ADD350 needed



<http://www.hsenc.com>

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PACKAGE

- 20kg pail

Storage and Shelf Life

- ADD350 should be stored at a temperature between -20°C and +30°C in its original unopened packaging.
For its shelf life. Please refer to the expiry date (to be used before <month-year> marked clearly on the packaging)



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