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BiCAT ® 8106

BiCAT ® 8106 is a polyurethane catalyst used in two-component polyurethane systems. It offers balance for ambient cure or heat cure systems. BiCAT ® 8106 also imparts selectivity towards polyurethane crosslinking reactions. Lastly, BiCAT ® 8106 is a suitable alternative for a variety of polyurethane coatings, adhesive/sealants and elastomer systems.

Technical Specifications

Bismuth	19.5 - 20.5%
Nonvolatiles (3 hrs @ 105°C)	85% min
Specific Gravity @ 25/25°C	1.1 - 1.25
Color (Gardner)	7 max.
Viscosity (Brookfield) @25°C	250 P max
Insoluble (Hexane)	1% max
Water (KF)	1% max

Product Number

2774C

Description:

amber liquid with a fatty acid odor

Application:

POLYURETHANES

Packaging:

200 kg - 55 gallon steel closed head drums

Chemical Formula:

Manufactured under ISO 9001 registered quality management systems.

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