

VIACRYL[®] SSC 6298w/67BDG

TYPE

Hydroxy functional copolymer

SPECIAL PRODUCT

FORM OF DELIVERY (f.o.d.)

67 % in butyl diglycol (67BDG)

PRODUCT DATA

Determined per batch:

Dynamic Viscosity DIN EN ISO 3219
dynamic viscosity [mPa.s] 100000-140000
(10 1/s; 23 °C)

Acid Value DIN EN ISO 2114
acid value [mg KOH/g] 36 - 40
(solids)

Non-Volatile Matter DIN 55671
non-volatile matter [%] 65-69
(150 °C; 10 min)

Not continually determined:

Density (Liquids) DIN EN ISO 2811-2
density [g/cm³] 1,04
approx.
(20 °C)

Flash Point (Pensky-Martens) DIN EN ISO 2719
flash point [°C] 87
approx.

SPECIAL PROPERTIES AND USE

After neutralisation with amines water-dilutable binder for waterborne stoving enamels. Crosslinking with reactive water-dilutable melamine resins.

STORAGE

At temperatures up to 25 °C storage stability packed in original containers amounts to at least 365 days.

4.0/17.07.2013 (replaces all previous versions)

• Worldwide Contact Info: www.allnex.com •

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