

Customer specification

BAKELITE® Phenolic Resin BRSD-2112

BAKELITE phenolic resin BRSD-2112 is a phenolic heat-reactive resin.

Requirements	Limits	Methods
Form	phenolic resin	visual
Viscosity, cSt at 25°C	40 - 100	WC-31-I
Nonvolatiles, % weight	57 - 63	WC-86-F
Gel time	150 - 200 seconds	WC-615-A-4
Moisture	4.0 maximum	WC-6-G
pH	Determine and report	WC-6-G

BAKELITE phenolic resin BRSD-21 1 2 should be used in areas with good ventilation and stored at temperatures 45°F or less. For maximum storage life, containers of BRSD-21 1 2 should be kept tightly sealed from moisture.

Information on the safe handling of BRSD-21 1 2 is in the Material Safety Data Sheet available from Georgia-Pacific.

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