

High Bromine for Paper Phenolic Laminates Series

| TRADE NAME | EPOXY EQUIVALENCY (g/eq) | VISCOSITY (mPa.s/25°C) | NON VOLATILITY (wt%) | BROMINE CONTENT (wt%) | CHARACTERSTICS |
|------------|--------------------------------|---------------------------|-------------------------|--------------------------|--|
| GEBR400T60 | 380-420 | 5-30 | 59-61 | 46-50 | Toluene solution cut, suitable as a flame retardant for paper phenolic laminates |
| GEBR400T80 | 380-420 | 300-1000 | 79-81 | 46-50 | Toluene solution cut, suitable as a flame retardant for paper phenolic laminates |