

In this sector **BASPARLIA** presents two types of products:

- Liaseal-715
- Liaplast-811

Liaseal-715 is a type of sealant used in manufacturing of iron drums in order to improve the corrosion and chemical resistance of drums against different types of solvents and corrosive materials.

Liaplast-811 is a plastisol used as a sealant for iron drum lids.

Product	Description	Appearance	Density (g/cm ³)	pH @ 20°C	Temperature Resistance (°C)	Solid Content (%)	Application
Liaseal-715	Emulsion resin used as an anti-corrosive sealant	Grey Paste	1.30 ± 0.05	8-9	Max. 200	58	Used as a sealant in the production of iron drums

- Curing time for 120 micron thick film at 90 °C : 5 min

Product	Description	Adhesion to Metal	Viscosity (Ford Cup)	Elongation at Break	Temperature Resistance (°C)	Solid Content (%)	Application
Liaplast-811	PVC-based polymer compound used as a sealant	Excellent	1 – 2 min	20 - 30	Max. 200	55	Used as a plastisol for making iron drums, pails and lid O-rings

- Curing temperature (curing time of 15 min): 80 – 135 °C

Liadp 843 is used as a viscosity depressant in the formulation of various PVC plastisols, unsaturated polyester compounds, and epoxy systems to enhance processability and increase filler loading. It is easily compatible with PVC compounds, various plasticizers, SMC and BMC pastes, polyester-based, and epoxy formulations.

Product	Description	Appearance	Density (g/cm ³)	Boiling range (°C)	Refractive index	Application
Liaplast-811	Viscosity depressant	Colorless, transparent liquid	0.764 ± 0.01	188 - 200	1.426 ± 0.005	Viscosity depressant for PVC plastisols, unsaturated polyester compounds, and epoxy systems.



BASPARLIA
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