FORMALDEHYDE & AMINO RESINS

Hexamethylenetetramine (Hexamine)

Product description

White granular formaldehyde derivative. Provides efficient cross-linking without water release and acts as a formaldehyde donor in acidic media.

Typical properties

Property	Typical value
CAS no.	100-97-0
Appearance	White granular solid
Grades	Unstabilized; silica-stabilized; benzoic-acid-stabilized

Main applications

- Curing agent for novolac phenolic resins
- Rubber vulcanizing and cross-linking
- Plastics and foam manufacturing
- Corrosion inhibitor
- Pharmaceutical and chemical synthesis
- Solid fuel tablets

Packaging & supply

Bulk, ISO tank, flexitank, IBC, drums, bags or big bags depending on the product. CIF / CFR European ports or DAP / DDP delivered. Lead time and MOQ on request.

Documents

Safety Data Sheet (REACH/CLP format), Certificate of Analysis per batch and full guaranteed specification available on request.

Values are typical and indicative only and do not constitute a guaranteed specification.
Guaranteed specification, Certificate of Analysis and Safety Data Sheet are provided with each quotation.