

Technical Data Sheet

Sulphur Pastille

In sulphur pastillation, drops of liquid sulphur are placed on a steel belt cooler in regular rows using a liquid sulphur injection machine. The liquid sulphur loses heat as it moves on the steel belt cooler and forms into uniform hemispherical shapes called pastilles.

Application:

Sulfur pastilles are used in the production of sulfuric acid, phosphate fertilizers, plant protection products as well as in the steel, paper and food industries

Analysis	Result	Unit Measurement	Test Method
Purity	99.98	Wt %	B.s 4113
Color	yellow	Bright yellow	VISUAL
Ash	0.01	Wt%	B.s 4113
Organic Matter	0.01	Wt%	B.s 4113
Humidity & Volatility	0.15	Wt%	B.s 4113



