



E N E R S U L

WETPRILL™



The WetPrill™ forming process uses cooling water to solidify droplets of molten sulphur introduced in a controlled manner at the top of a tank. This process has been continuously refined and improved by Enersul through in-plant operational development, in conjunction with a research pilot plant facility.

Enersul's WetPrill™ product is known for its low friability, low moisture content, and high bulk density. This is due to the shape of the prill, which is small, round, and uniform, with few entrained fines.

ADVANTAGES OF THE WETPRILL™ UNIT

- Flexible – Can form sulphur at a higher and wider range temperature than other types of forming equipment
- No hidden operating expenses for release agents, stainless belt repair and replacement, cooling water system costs, etc.
- Product Quality – Spherical product, meeting industry recognized standard specifications
- Reliability – 98% uptime means no requirement for additional “service units” like other forming equipment
- Engineered specifically for sulphur recovered from Oil & Gas