

STARIND PVP

For Water-Based Polymer Quenchants



PVP
Polyvinylpyrrolidone

Water-Soluble
Film-Forming
Tailored Viscosity
Controlled Cooling
Cost-Effective

STARIND Polyvinylpyrrolidone (PVP) CAS No.: 9003-39-8

PVP is an established water-soluble, nonionic polymer for the formulation of aqueous metal-quenching media. Published studies demonstrate that the cooling performance of PVP-based quenchants can be tailored through polymer molecular weight, concentration, bath temperature and agitation.

Available in:

- Different Viscosity Grades
- Powder and Aqueous Solutions
- Different Concentrations
- With or Without Preservative
- Customized Solutions
- Drums and IBCs

Literature also indicates that PVP may contribute to corrosion inhibition in certain aqueous metal systems.

STARIND PVP offers formulators a versatile range of grades and supply forms to meet specific quenching requirements.

Your Benefits:

- Supply Security
- Reliable Supply
- Cost Optimization
- High Batch-to-Batch Consistency
- Excellent Regulatory Documentation
- Lean Vendor Onboarding
- Transparent, Timely Communication

Product Range

PVP K Series - Polyvinylpyrrolidone – Povidone		
Brand Name	Powder Grades	Aqueous Solution Grades
STARIND	K30P	K30 30%S
STARIND	K90P	K90 20%S
STARIND		K90 25%S

**Request your
Free Sample Now!**



pvp-chem-agency.com/products/sample-request-form

Distributor in Your Region:

Contact SSP's Global Agent – Your Service Point



PVP CHEM AGENCY INTERNATIONAL GmbH

Managing Director: Yvonne M. Johnson
Ahornweg 1
73494 Rosenberg
Germany

<https://pvp-chem-agency.com/>

We are happy to connect you with SSP's local distributor. For China, please contact SSP directly.

Manufacturer:

SSP 斯泰克

Star-Tech & JRS Specialty Products Co., Ltd.

No. 1, Huanan Road
Changshou District
Chongqing 401221
China

<https://pvp-chem-agency.com/about/about-ssp>
<https://chinassp.net/en/>

JV with the German family-owned JRS Group

ISO 9001 • ISO 14001 • ISO 45001 • EU REACH Compliant