

150 years





Polymers

Polyacrylates PUD PVE PVP PIB UF Resins Crosslinking Agent

Polyvinylpyrrolidones (PVP)

For several decades BASF has been producing and marketing special, water-soluble polymers that are based on polyvinylpyrrolidone (PVP). Due to their outstanding properties, PVP and the corresponding copolymers are used for many different technical applications. The products from the **Luvitec®** range boast excellent adhesion properties (on paper, glass, metal, skin, textiles, plastic), high initial adhesion, the option of subsequent curing delayed curing, physiological compatibility and unique film creation and melting characteristics. The typical applications are hot-melt adhesives, glue sticks and hydrogel adhesives.

Get the brochure here **Downloads.**

Product Name	Solid Content (%)	K-Value	NPV (%)
LUVITEC® K 30 Powder	≥ 95%	27 - 33	100
LUVITEC® K 30 Solution 30%	29 - 31	27 - 33	100
LUVITEC® K 85 CQ Solution 20%	19 - 21	83 - 88	100
LUVITEC® K 90 Powder	≥ 95%	88 - 92	100
LUVITEC® K 90 HM Powder	≥ 95%	92 - 96	100
LUVITEC® K 90 CQ Solution 10%	9,5 - 10,5	90 - 98	100
LUVITEC® K 90 Solution 20%	19 - 21	90 - 98	100
Technical Data Sheet			
LUVITEC® VA 64 P Powder	≥ 95%	28 - 32	60
LUVITEC® VA 6535 P Powder	≥ 95%	37 - 45	65
Technical Data Sheet			

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