

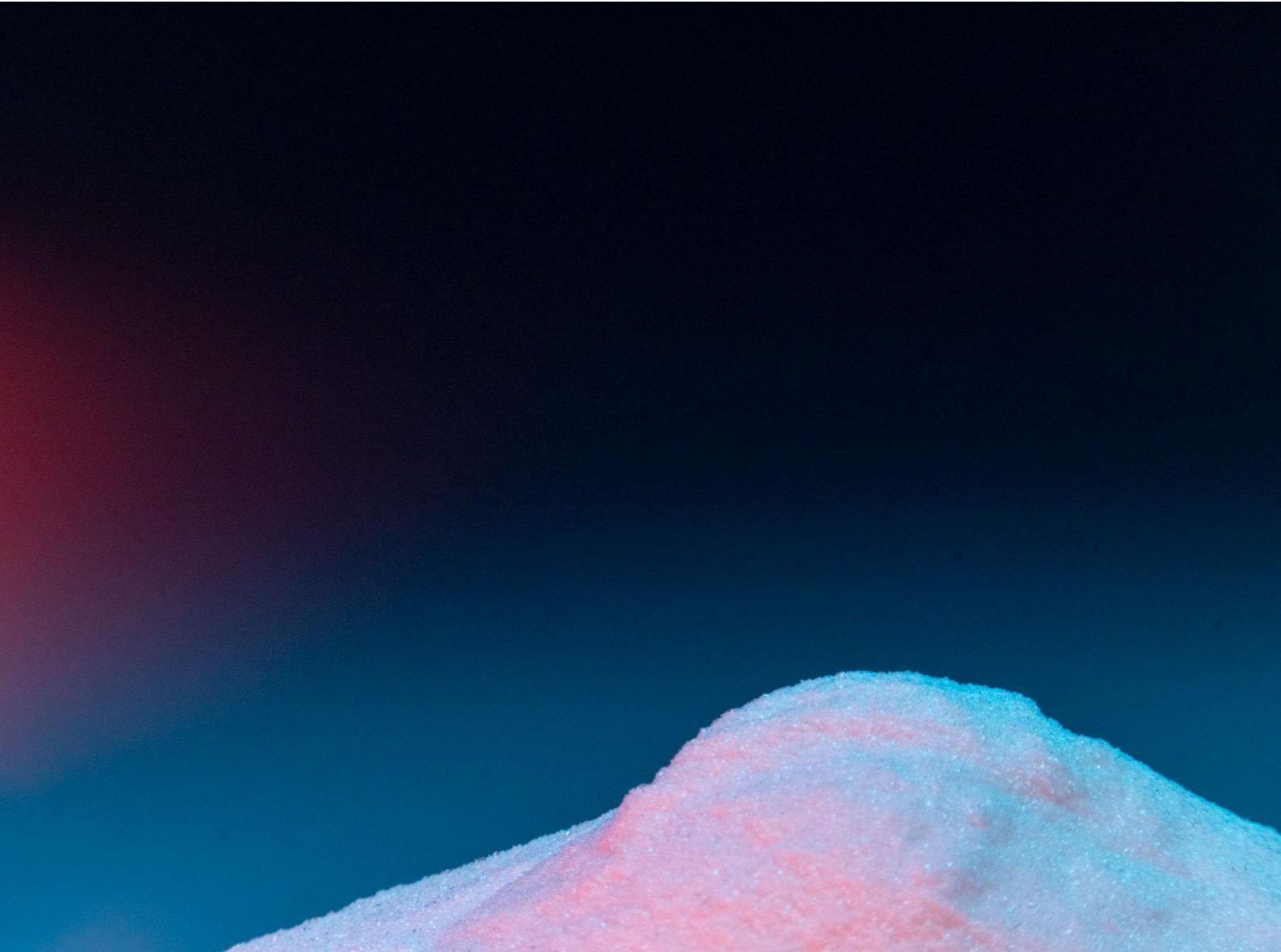


HEC-Holland

YOUR CABLE,
OUR CONNECTION

Specialties

Super Absorbent Polymer



Super Absorbent Polymer

Description

- ✔ Rapid swelling properties
- ✔ High gel strength and mechanical stability
- ✔ Anti-corrosive
- ✔ Non-ageing
- ✔ Resistant to growth of micro-organism
- ✔ Easy to use
- ✔ Free flowing
- ✔ RoHS and REACH compliant
- ✔ Also available including corrosion inhibitor

Application

- ✔ Watertight stranded conductor of Cu or Al
- ✔ Applied on each strand
- ✔ Watertight of segmental core type cables
- ✔ Special cable design constructions

<i>Class</i>	<i>Grade</i>	<i>Bulk density (kg/m³)</i>	<i>Swelling speed (mm/1min)</i>	<i>Swelling height (mm/3min)</i>
<i>Powder</i>	HEC-SAP-100	650	≥16	≥20
	HEC-SAP-918	650	≥15	≥18