

## Bermocoll® product portfolio

| Paint grades                       | Products             | Viscosity (mPa.s)* |             |
|------------------------------------|----------------------|--------------------|-------------|
|                                    |                      | 1% solution        | 2% solution |
| Standard grades                    | Bermocoll E 230 FQ   |                    | 260 – 360   |
|                                    | Bermocoll E 320 FQ   |                    | 1850 – 2650 |
|                                    | Bermocoll EM 7000 FQ | 6000 – 8000        |             |
| Biostable grades                   | Bermocoll EBS 351 FQ |                    | 5000 – 6000 |
|                                    | Bermocoll EBS 451 FQ | 3000 – 4000        |             |
|                                    | Bermocoll EBS 481 FQ | 4000 – 6000        |             |
|                                    | Bermocoll EBM 5500   | 5000 – 6500        |             |
|                                    | Bermocoll EBM 8000   | 7000 – 9000        |             |
|                                    | Bermocoll EBM 10000  | 10000 – 15000      |             |
| High performance grades            | Bermocoll Prime 1000 | 500 – 900          |             |
|                                    | Bermocoll Prime 1500 | 900 – 1500         |             |
|                                    | Bermocoll Prime 2500 | 2200 – 3200        |             |
|                                    | Bermocoll Prime 3500 | 3000 – 4000        |             |
| Associative grades                 | Bermocoll EHM 200    | 350 – 700          |             |
|                                    | Bermocoll EHM 300    | 1700 – 3000        |             |
|                                    | Bermocoll EHM 500    | 7000 – 10000       |             |
| High performing associative grades | Bermocoll EHM EXTRA  | 250 – 450          |             |
|                                    | Bermocoll FLOW       |                    | 500 – 1500  |

\*Aqueous solution at 20°C (68°F), with Brookfield viscometer type LV at speed of 12 rpm