Item	BN-6217	BN-6218	BN-6219	BN-5217/BN-5218/BN-5219	BN-4217/BN-4218/BN-4219	BN-7217/BN-7218/BN-7219	BN-9217/BN-9218/BN-9219	BN-8217/BN-8218/BN-8219
Appearance	White or light yellow powder， free-flowing							
Solid Content	≥98.0%							
Ash Content %	17±2	15±2	10±2	17±2/15±2/10±2	17±2/15±2/10±2	17±2/15±2/10±2	17±2/15±2/10±2	17±2/15±2/10±2
Bulk Density	500–600 g/l	500–600 g/l	500–600 g/l	500–600 g/l	500–600 g/l	500–600 g/l	500–600 g/l	500–600 g/l
Particle Size	~80 μm	~80 μm	~80 μm	~80 μm	~80 μm	~80 μm	~80 μm	~80 μm
PH Value	5.0-8.0	5.0-8.0	5.0-8.0	5.0-8.0	5.0-8.0	5.0-8.0	5.0-8.0	5.0-8.0
Minimun film-forming temperature	0℃	0℃	0℃	0℃	0℃	0℃	0℃	0℃
Tg	0±5℃	0±5℃	0±5℃	-10±2℃	20±10℃	0±5℃	0±5℃	0±5℃
Viscosity25℃	700-1200 mPa.s	700-1200 mPa.s	700-1200 mPa.s	700-1200 mPa.s	1500-2000 mPa.s	700-1200 mPa.s	700-1200 mPa.s	700-1200 mPa.s
Hydrophobic mortar						●●●		
Water-reducing propertie mortar							●●●	
Waterproof mortar						●●●		
Tile adhesive								●●●
Adhesive mortar	●	●●●	●●	●●●	●●●			●●
Plaster mortar	●●	●●	●●●	●●●	●●●			
Insulation mortar	●	●●●	●●	●●●	●●●			
Repair mortar	●	●●	●●●	●●●	●●●			●●
Aerated concrete bond mortar	●	●●	●●●					
Extruded cement board	●	●●	●●●					
Wall putty / Skim coat	●●	●●	●●●	●●●	●●●			●●
Wall plasters		●●	●●●					
EIFS mortars		●●	●●●					
Oil drilling		●●	●●●					
Self-leveling compound							●●●	

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