

Lubricating paste - BLUPAM



Gel-based lubricant for assembling pipes, collars, and fittings in pressure and sewerage systems. Available in 500g, 800g, and 2.5kg packages.

Version	Mass	References
Pot	0.50 kg	289625
Pot	0.80 kg	289624
Pot	2.50 kg	289626

Scope of application

Suitable for coated cast iron, PVC, PVC-O, PE, PP, GRP, and concrete. Not suitable for ABS.

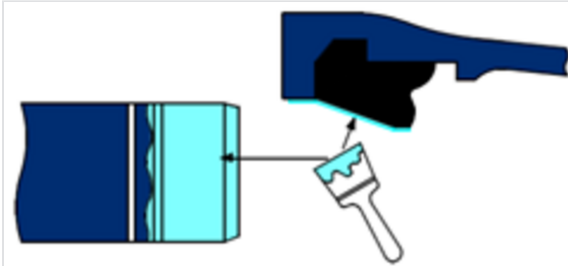
Properties and technical specifications

Color: Transparent light blue / Density approx.: 1 g/cm³ / Raw material: Water-soluble polymer
Acid-free / Thixotropic / Water-soluble

Quality labels and health compliance

- CLP: Complies with the reference positive lists.
- Hydrocheck: Complies with the requirements of the aggregation procedure - Approved by BELGAQUA
- WRAS: Meets the requirements of BS6920-1:2000 and/or 2014

Implementation and instructions for use



Apply a sufficient amount of lubricating paste with a brush.

1. Clean the ends, the joint ring, and its housing.
2. Install the joint according to the installation instructions.
3. Coat the entire exposed surface of the joint ring.
4. Coat the chamfer and the spigot of the pipe. (See quantity table). **Do not lubricate the inside of the joint groove.**
5. Assemble immediately, centering the joint to be fitted and following the installation instructions for drinking water and sewerage networks.

Do not install at temperatures below -5°C. / Clean with water.

Follow the usage recommendations in the safety data sheets available in the Documentation Area at www.pamline.com.

Quantitative indications:

DN	60	80	100	125	150	200	250	300	350	400	450	500	600	700	800	900	1000
Quantity of joints / pot 500 gr	89	65	51	39	32	22	18	15	12	11	9	8	6	4	3	3	2
Quantity of joints / pot 800 gr	142	103	81	63	51	36	29	24	20	17	15	13	10	6	5	4	4
Quantity of joints / pot 2,5 kg	445	323	253	196	158	112	91	74	62	53	46	41	30	18	15	13	12

Storage and disposal conditions

Shelf life: 12 months after opening – Reseal immediately after use – Store away from light and in a dry place at a temperature between +5°C and +25°C. The best-before date is indicated on the packaging.

Do not pour into drains, onto the ground, or into waterways. The waste code does not relate to the product itself but to its application. The waste code must be assigned by the user, depending on the product's application.

Our advice is based on laboratory tests and practical experience. Due to the wide variety of materials and/or conditions of use of our products, we cannot accept any liability for the results obtained and/or for any damage resulting from the use of the product. However, we are at your disposal to offer you advice.

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