

SÄKAPHEN GmbH

Bottroper Str. 275
 D – 45964 Gladbeck
 Tel.: +49(0)2043/947-0
 Fax: +49(0)2043/947-130
 E-Mail: info@sackaphen.de

TECHNICAL DOCUMENTATION



SÄKA-Cleaning Paste

Article-No. 80-750

Purifying agent with silicone protection for all high-voltage insulators

SÄKA-Cleaning Paste is guaranteeing an easy and fast cleaning without damaging the glaze even in case of strongest contamination. It is providing a very effective protection film.

SÄKA-Cleaning Paste was developed in long-termed tests. Generally only one treatment of the insulator surface is sufficient for complete cleaning, no matter which kind the atmospheric contamination is. Even lacquer splashes caused by the painting at the stretching pole are removed.

The cleaning procedure is very easy. Rough dust has to be removed from the insulator surface with a cloth, after that the SÄKA-Cleaning Paste has to be rubbed onto the surface, and re-polished with a duster. The result of this treatment is a water and dirt rejecting silicone-synthetic film with long lasting protection effect.

SÄKA-Cleaning Paste is physiologically unobjectionable.

Practical test results:

KV		tgδ(%)		C(pF)		GΩ	
63,5	63,5	3,52	0,042	5,29	5,29	18,8	1577
100	100	3,60	0,043	5,29	5,29	18,3	1540
130	130	3,75	0,043	5,29	5,29	17,5	1540
200	200	4,25	0,043	5,29	5,29	15,5	1540

Before	after	before	after	before	after	before	after
cleaning with SÄKA-Cleaning Paste.							

Gladbeck, January 2005