

type number:	KPS-STOP_PO
product description:	<p>Quickly usable and well processed. The coating has positive adhesion properties and cohesion with different types of materials. The color of this coating is light grey. The coating has a liquid consistency and is flexible after drying. This coating is intended for retarding the burning of cables. Reduced risk of flame spreading along the cable and in cable harnesses. The coating is used for making fireproof cable plugs, partitional and for provide strain relief. The indicated processing temperature is within the range +10 °C to +45 °C. Must be mixed well before use. It is necessary to apply the coating repeatedly in layers, until the required coating thickness is reached. The coating can be applied with using classic methods (brush, paint roller and spraying). The drying and curing time depends on the temperature and humidity of the air. Drying time is 12 hours on a solid surface and final curing in a dry environment takes a 48 hours. The curing surface of the coating has a flexible property and is resistant to mold and moisture. The tools used to apply the paint must be washed immediately after finishing work.</p>
storage:	12 months in original packaging. Store in a dry place and away from frost and heat. ČSN EN 60721-3-1
type of packaging:	Bucket (plastic) 2 kg
consumption:	2,0 kg/m ² to achieve a dry layer of coating with a thickness of 1 mm
viscosity:	250 Pa.s (ISO 2555)
fire insulation and integrity:	B-s1, d0 dle ČSN EN 13501-1

