

FLAMMOTECT-KS1 Endothermic, Weather Resistant Fire Protection Coating

Overview:

Drying time:

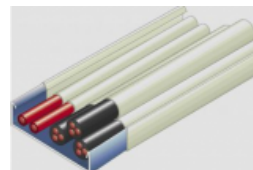
At ambient temperature 23°C and relative humidity 65%:
to the touch after approx. 6 hours, cured after 4 days.

Application

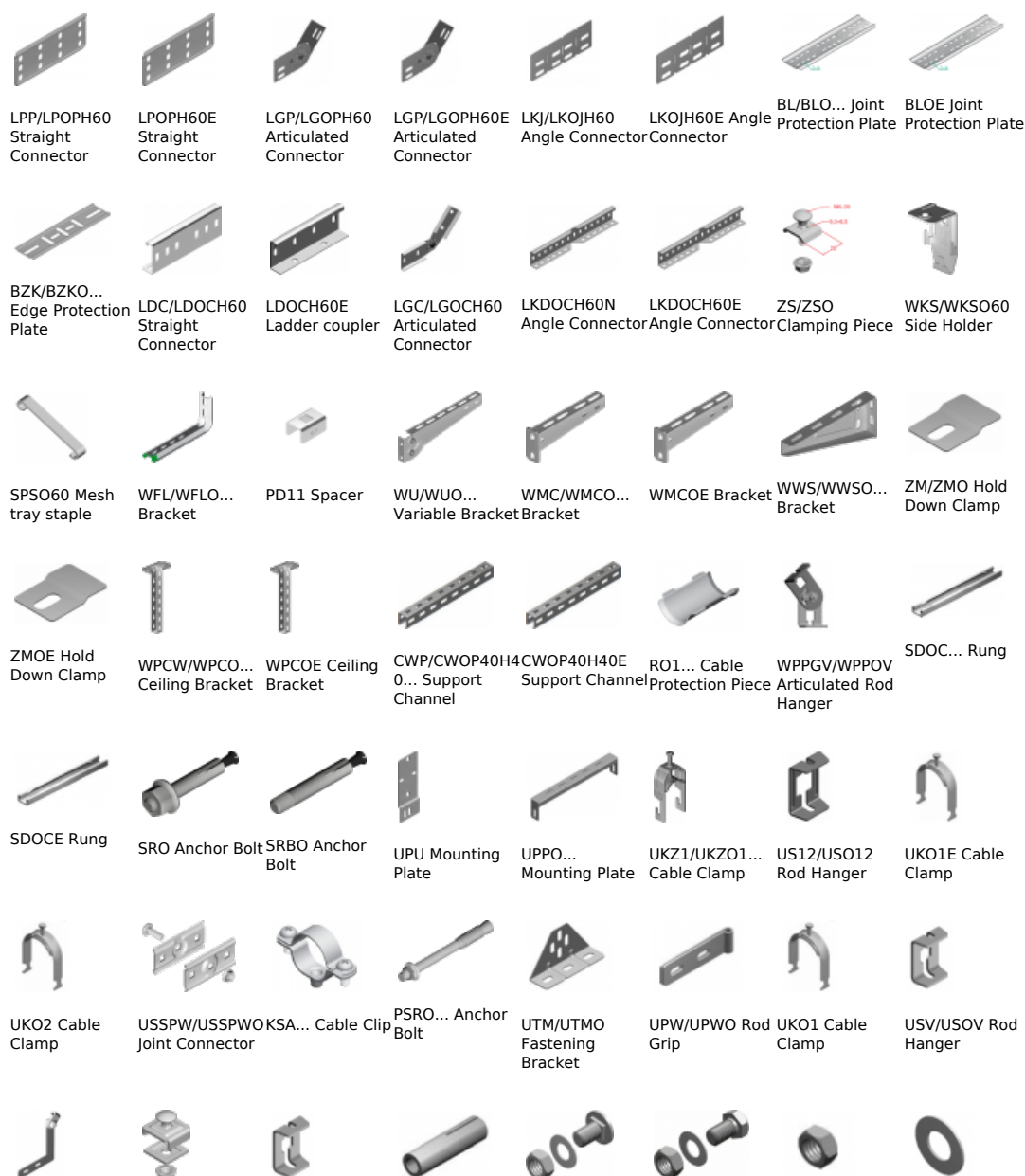
- FLAMMOTECT-A is intended for protecting electrical cables in inside and outside areas, in the rooms exposed to moisture and atmospheric influences (immersing the coating in sea water for a few weeks did not change its characteristics).

NOTE:

- **mix thoroughly (stirring the emulsion for 5 minutes minimum using drill and paddle - recommended) before the application; emulsions can be dispersed adding to 3% water**
- **spread with a brush, paint roller, or spray paint. It is suggested to spray paint with an Airless gun, for which strongly advised are: FLAMMOTECT-A - working pressure 210 bar, nozzle: 0.79-1.0mm, no filter**



Connected products:



UPWK/UPWKO
Rod Grip



PW... Washer

USSN/USO Joint
Connector



NLM Rod
Connector

USOVE Rod
Hanger



PGM... Threaded
Rod

TRSO... Drop-In
Anchor - Steel



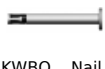
SBO... Concrete
Screw

SGN Screw Set



SBSO...
Concrete Screw

SM... Screw Set



KWBO... Nail
Anchor

NS... Nut

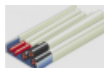


GSO... Ceiling
Nail

PP... Washer



KSKO... Hollow -
Ceiling Anchor



PYRO-SAFE KS1
Intumescent
Fire Protection
Coating



WPPOVE
Articulated Rod
Hanger



UNPO Fire
partition-
versatile