

September 2019

Re: Safety Data Sheet

To Whom It May Concern.

In response to your request for Safety Data Sheets (SDS) for Covalence products as supplied by Seal For Life Industries, we offer the following information.

Concerning Covalence Heat Shrinkable Products:

APPM, BLOT, BLUE60, CASEAL, CCS-DHEC, CCS-FLAP, CMS, CPSM, CSEM, CSEM-F, DHEC, DIRAX, DUALSEAL, EASYSEAL, FCTS, FCWS, FCWS-F, FLANGESEAL, FLEXCLAD, FOPS, HEPS, HTLP60, HTLP80, HTLP-HT, HTLP-PP, HTLP-W, HTTE, IPEC, IPPS, KR6, MEPS, MPSM, MWTM, PERP, PERP60E, PERP80, PERP-MELSTICK, PP-MELTSTICK, PPRP, PPS120, RAYCLAD, RAYJOINT, RFS, RJS-E, ROCS, S1052, S1080, S1113, S1135, S1137, S1138, S1182, S1238, SHEET, TISK, TISKW-F, TISW-F, TPS, TPSM, WATERWRAP, WPC65M, WPC100M, WPC120, WPC-C30, WPC-C50, WPCP-IV, WPCT, XCSM

Each individual material in question is an “article” as defined by the United States Department of Labor, Occupational Safety and Health Administration (OSHA) and is a “manufactured article” as defined by the Canadian Hazardous Products Act (R.S.C., 1985, c. H-3) and as such is exempt from the requirement for creation of a SDS.

US Federal OSHA defines an “article” as follows at 29 CFR 1910.1200 (c):

“Article” means a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical (as determined under paragraph (d) of this section), and does not pose a physical hazard or health risk to employees.

The Canadian Federal Hazardous Products Act defines a “manufactured article” as follows at Part II Controlled Products, Interpretation, Definitions, paragraph 11(1):

“manufactured article” means any article that is formed to a specific shape or design during manufacture, the intended use of which when in that form is dependent in whole or in part on its shape or design, and that, under normal conditions of use, will not release or otherwise cause a person to be exposed to a controlled product;

EU REACH similarly defines an article as follows per Article 3(3) of the REACH Regulation:

“Article” means an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition;

Page 1 / 2

Manufacturing & Sales Company

STOPAQ B.V.

Gasselterstraat 20
9503 JB STADSKANAAL
P.O. Box 285
9500 AG STADSKANAAL
The Netherlands

Contact Us

T: +31 (0)599 69 61 70
F: +31 (0)599 69 61 77
E: info@sealforlife.com
I: sealforlife.com



STOPAQ[®]
SELF-HEALING
CORROSION PREVENTION



POLYKEN[®]
PIPELINE TAPE
TECHNOLOGY



COVALENCE[®]
HEAT SHRINKABLE
TECHNOLOGY



ANODEFLEX[™]
CATHODIC PROTECTION
& AC MITIGATION



POWERCRETE[®]
LIQUID PIPELINE
COATING

The products provided do not have an intended release in the application or use of the product. Any product which meets the definition of an “article” or a “manufactured article” is exempt from the requirement to provide a SDS.

If you should need additional information, please contact your Sales or Customer Service Representative.

Sincerely,



Ing. Erik Broesder
Product Safety and Regulatory Affairs
Seal For Life Industries
Gasselterstraat 20, 9503 JB Stadskanaal, the Netherlands
T: +31 599 696 170; F: +31 599 696 177

Manufacturing & Sales Company

STOPAQ B.V.

Gasselterstraat 20
9503 JB STADSKANAAL
P.O. Box 285
9500 AG STADSKANAAL
The Netherlands

Contact Us

T: +31 (0)599 69 61 70
F: +31 (0)599 69 61 77
E: info@sealforlife.com
I: sealforlife.com



STOPAQ[®]
SELF-HEALING
CORROSION PREVENTION



POLYKEN[®]
PIPELINE TAPE
TECHNOLOGY



COVALENCE[®]
HEAT SHRINKABLE
TECHNOLOGY



ANODEFLEX[™]
CATHODIC PROTECTION
& AC MITIGATION



POWERCRETE[®]
LIQUID PIPELINE
COATING