


U.I. Lapp GmbH	<b>PRODUCT INFORMATION</b>	
	<b>SILVYN® EF</b>	<b>12.09.2012</b>

Protects against liquids  
 High-tensile  
 Robust  
 High crush-resistance  
 Extra flexible



**Application range**

Mechanical engineering  
 Plant engineering  
 Transformer construction  
 Railway applications  
 Paper industry

**Design**

Spirally-wound heavy metal protective conduit with roughened profile  
 Plastic outer sheath

**Note**

PU = 10 m (on request)  
 Black colour is available upon request

**Remark**

Photographs are not to scale and do not represent detailed images of the respective products.

**Technical Data**

Colour delivered: Grey  
 Material: Galvanized steel with PVC sheath  
 Temperature range: -25 °C to +70 °C Short-term: up to +90 °C


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SILVYN® EF

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Part number	Article designation	Internal Ø x external Ø (mm)	Bending radius (mm)	Inner Ø (mm)	PU ring (m)
SILVYN® EF					
61722240	5/16"	10,1 x 14,4	65	10.1	50.0
61712470	3/8"	12,6 x 17,8	85	12.6	75.0
61712480	1/2"	16 x 21,1	110	16	60.0
61712490	3/4"	21 x 26,4	140	21	50.0
61712500	1."	26,5 x 33,1	170	26.5	30.0
61712510	1 1/4"	35,1 x 41,8	215	35.1	30.0
61712520	1 1/2"	40,3 x 47,8	250	40.3	15.0
61712530	2."	51,6 x 59,9	300	51.6	15.0

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SILVYN® ADG/ADG-M  
IP 67



SILVYN® ADHW/ADHW-M  
IP 67



SILVYN® ADW/ADW-M  
IP 67



SILVYN® FDG  
IP 66



SILVYN® FDHW  
IP 66



SILVYN® FDW  
IP 66



SILVYN® TB-E

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