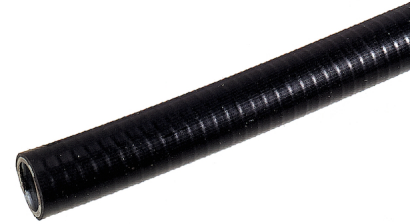


U.I. Lapp GmbH	PRODUCT INFORMATION	
	SILVYN® HFX	12.09.2012

High crush-resistance
 Robust
 Abrasion protection
 Protection against chemicals
 Protects against liquids



Application range

Mechanical engineering
 Paper industry
 Measurement and control technology
 Railway applications
 Outdoors

Design

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

Approvals (Norm references)

Kolejowa SNCF

Note

PU = 10 m (on request)

Product features

UV-resistant

Remark

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

Technical Data

On request:	Longer lengths on drums, 10 m coils are available upon request
Colour delivered:	Black
Material:	Metal with PUR sheath
Temperature range:	-45 °C to +105 °C Short-term up to +125 °C

Product Management	Document: LAPP_PRO1220EN.pdf	1 / 3
--------------------	------------------------------	-------



SILVYN® HFX

12.09.2012

Part number	Article designation	Internal Ø x external Ø (mm)	Dynamic bending radius (mm)	Inner Ø (mm)	PU ring (m)
SILVYN® HFX					
64400200	5/16"	10,1 x 14,4	65	10.1	30.0
64400210	3/8"	12,6 x 17,8	85	12.6	30.0
64400220	1/2"	16 x 21,1	110	16	30.0
64400230	3/4"	21 x 26,4	140	21	30.0
64400240	1."	26,5 x 33,1	170	26.5	30.0
64400250	1/1/4"	35,1 x 41,8	215	35.1	15.0

U.I. Lapp GmbH	PRODUCT INFORMATION	
	SILVYN® HFX	12.09.2012



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

Product Management	Document: LAPP_PRO1220EN.pdf	3 / 3
--------------------	------------------------------	-------