



Produktsertifikat

Nr. 1214

SINTEF Byggforsk bekrefter at

SOFTPEX® DN6 – 15, metallomspunnet fleksible koplingsledninger

er i samsvar med kravene i:

EN 13618

Produktene er trykkestet ved 16 bar

Innehaver av sertifikatet:

Neoperl GmbH

Klosterunsstrasse 9 – 11
DE-79379 Müllheim, Tyskland

Produsenter:

Neoperl GmbH, Tyskland
Neoperl Nordic A/S, Danmark
NPI Italia, Italia
Neoflex Xinhui Ltd, Guangdong, Kina

Utstedt: 29.01.2007

Revidert: 31.08.2018

Gyldig frem til 01.10.2022, forutsatt at sertifikatet er listet på
www.sintefcertification.no

Produktet er underlagt overvåking i samsvar med kravene i NS-EN ISO/IEC 17065

Monica N. Malmedal

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Monica Nodland Malmedal
Sertifiseringsleder

NEOFLEX® SPX are highly flexible soft pex hoses with stainless steel braiding. Excellent functional, mechanical and hygienic properties. Certified in Denmark, Norway, Sweden, Germany and Great Britain, Holland (among others) for use in drinking water supply systems (according to European Standard EN13618).



Technical specifications :

Article no.	S141	S147	S148	S241	S247	S248	S441	S541	S641
Nominal size	DN6			DN8			DN10	DN13	DN15
Inside diameter hose	Ø6,4			Ø8,2			Ø10	Ø12,7	Ø15,5
Outside diameter hose, without braiding	Ø9,0			Ø11,0			Ø13,6	17,1	Ø20,5
Braiding	Stainless steel								
PE coating	-	Transp.	Grey	-	Transp.	Grey	-	-	-
Max. work pressure	10 bar								
Max. temperature	70 °C								
Min. flow at 3 bar	16 l/min			28 l/min			45 l/min	60 l/min	96 l/min
Approvals	GDV (DK) - VA (DK)- SINTEF (N)- RISE (S) – DVGW (DE) – WRAS (UK) – KIWA (NL) ... and others								

Standard fittings :

	Female elbow		Female			Tube				Male long		Male short		Male			Comp. joint					
	3/8"	1/2"	3/4"	3/8"	1/2"	3/4"	Ø8	Ø10	Ø12	Ø15	M8x1	M10x1	M8x1	M10x1	3/8"	1/2"	3/4"	Ø8	Ø10	Ø12	Ø15	
DN6				x	x		x	x			x	x	x	x	x	x		x	x			
DN8	x	x	x	x	x	x		x	x			x		x	x				x	x		
DN10	x	x	x	x	x	x			x						x	x					x	
DN13		x	x			x				x					x	x						x
DN15			x			x				x						x						x

(Other fittings on request)

Applications* :



*For other purposes, please contact Neoperl Nordic A/S