LUXOR®



PRODUKTARK FOR TP BEREDERSLANGER

DN13

Brukes som tilkobling til varmtvannsberedere

- Godkjent for drikkevann
- Temperatur 90° / Trykk 10 bar
- For varmt og kaldt vann for teknisk bruk
- Kan kombineres med glykol (HX35)
- Ikke diffusjonstett
- 60mm glattnippel
- 68mm rosett
- Saftypipe

NRF	Produktnavn	
9300501	1/2"x15x40cm	BerederslangeTP 60mm glattnippel/rosett. Stuss
9300502	1/2"x15x50 cm	BerederslangeTP 60mm glattnippel/rosett. Stuss
9300503	1/2"x15x80cm	BerederslangeTP 60mm glattnippel/rosett. Stuss
9300504	1/2"x15x100cm	BerederslangeTP 60mm glattnippel/rosett. Stuss
9300505	1/2"x15 x125cm	BerederslangeTP 60mm glattnippel/rosett. Stuss



TEKNISKE EGENSKAPER

Sintefgodkjenning	DN13
Arbeidstrykk	10 bar v/ +70° C *
Temperatur maks.	maks. +70° C *
Flyt (v/3 bar)** ca.	74 l/min.

* **EN 13618** sertifisert og testet opp til **90°**
** slangens lengde = 300 mm

GODKJENNINGER

	Godkjenninger
F	CSTB
F	NF
D	DVGW
DK	VA
NL	KIWA

	Godkjenninger
USA	NSF 61/9
N	SINTEF
S	SITAC
AUS	SAI GLOBAL
UK	WRAS

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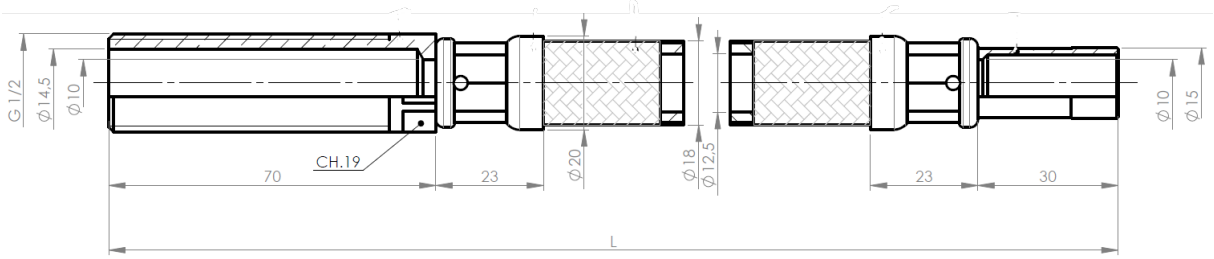
TP BEREDERSLANGE

	DN8
Slange, innvendig mm	ø 12,5
Slange, utvendig mm (u/fletting)	Ø18
Omfletting	Rustfri
Fargemarkering på omflettingen	-
PE coating	-
Arbeidstrykk	10 bar v/+ 90°C *
Temperatur maks.	maks. + 90°C *
Flyt (v/3 bar) ca.	74 l/min.
Godkjenning	Sintef EN 13618

***EN 13618 sertifisert og testet opp til 90°**

DIMMENSJONER

Nominal Diameter	Inner ø mm	Outer ø mm	Min bending radius	Inner fittings ø mm	Flow rate at 3 bar	Max working pressure
DN6	6,3	10	40	4,7	16 l/min	10 Bar
DN8	8,5	12	48	6,2	28 l/min	10 Bar
DN13	12,5	18	72	10	74 l/min	10 Bar
DN18	19	26	104	15,5	200 l/min	10 Bar
DN25	25,5	33	132	21	280 l/min	10 Bar
DN32	32	42	168	27	490 l/min	6 Bar

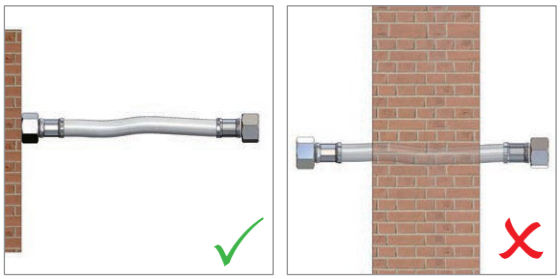


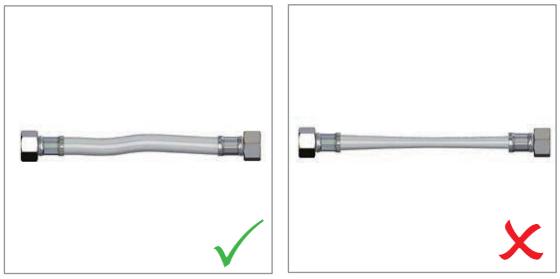


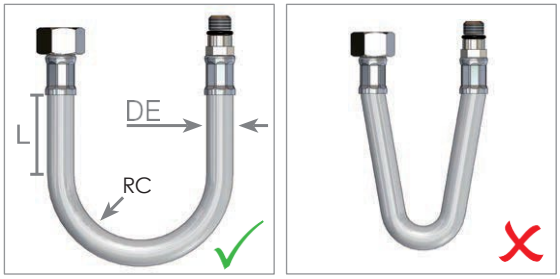
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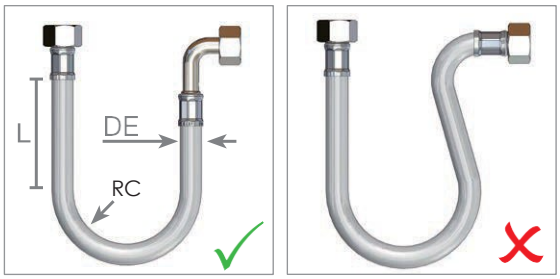
MONTERINGSANVISNING



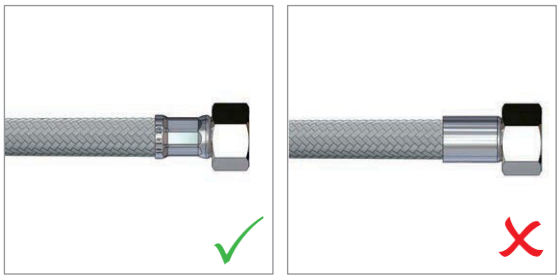




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