



2IN2

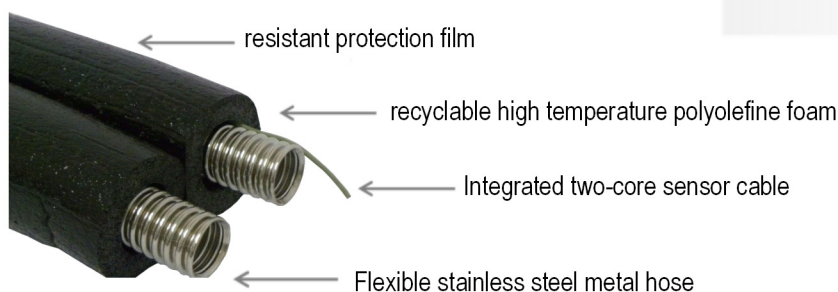
preinsulated

- Flexible stainless steel hose
* 1.4404 - AISI 316L
- Standart Type
* MF 012
* MF 015
- Insulation material
* recyclable high temperature polyolefine foam
- range of temperature
* +150°C continous load (+175° C intermittent)
- Wall thickness
* 13 mm (2IN2)
- Other types are available on request
- Installation does not require special tools
- Sensorline, silicone insulated permanently temperature resistance up to
* +180° C
- Fire reaction
* Moderately flammable (DIN 4102-B2)
- Heat conductivity
* Conductivity value DIN 52613
* $\lambda / 0^{\circ} \text{C} = 0,038 \text{ W/(m.K)}$
* $\lambda / 40^{\circ} \text{C} = 0,042 \text{ W/(m.K)}$

2IN2 is the way to reduce installation time whilst ensuring a leak-free installation. Recyclable polyolefine foam extrusions of high-temperature resistant Polyolefine are reliably protected against mechanical damages by a UV resistant outer cover. Flow and return are easy to separate due to the wide slide bar. As an especially cost-effective solution we offer the 2IN2 with a reduced insulation thickness of only 13 mm.



- * Brass Nut
- * Both side Nipple
- * Set of mounting brackets
- * Segment ring
- * Gasket ring



DN		2IN2		
[mm]	[inch]	D [mm]	H [mm]	
12	5/16"	88	44	
16	5/8"	96	48	
20	3/4"	108	54	
25	1"	122	61	
L [mt]	10	15	20	25

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