

Combi Boiler Hose 3/4" Nut-1/2" Nippel (M/F)

KAS®

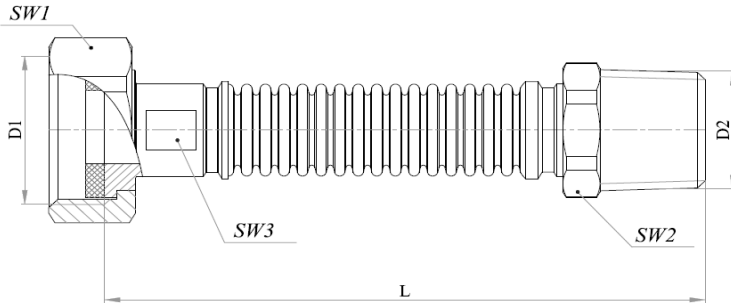


TECHNICAL DATA SHEET

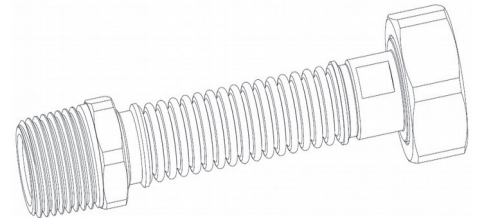
Product Name	Combi Boiler Hose 3/4" Nut-1/2" Nippel (M/F)
Standard	TS 10670
Working Temperature	Max. 60°C
Working Pressure	0.5 Bar up to 16 Bar
Intended Use	Gas Application

MATERIAL SPECT

Corrugated Hose	304 - L
Nippel	St37 (Chrome Plated)
Tube	St37 (Chrome Plated)
Nut	St37 (Chrome Plated)
Gasket	Elastomer acc. to EN 549/TS 9808



Dimensions are in "millimeter"



PRODUCT

CODE	DN	D1(inch)	D2(inch)	SW1(mm)	SW2(mm)	SW3(mm)	L(cm)
41.12.030	12	G 3/4"	Rp 1/2"	30	22	15	30
41.12.040	12	G 3/4"	Rp 1/2"	30	22	15	40
41.12.050	12	G 3/4"	Rp 1/2"	30	22	15	50
41.12.060	12	G 3/4"	Rp 1/2"	30	22	15	60
41.12.070	12	G 3/4"	Rp 1/2"	30	22	15	70
41.12.080	12	G 3/4"	Rp 1/2"	30	22	15	80
41.12.090	12	G 3/4"	Rp 1/2"	30	22	15	90
41.12.100	12	G 3/4"	Rp 1/2"	30	22	15	100
41.12.120	12	G 3/4"	Rp 1/2"	30	22	15	120
41.12.150	12	G 3/4"	Rp 1/2"	30	22	15	150
41.12.200	12	G 3/4"	Rp 1/2"	30	22	15	200



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Combi Boiler Hose INSTALLATION and USAGE INSTRUCTION

The following instructions contain information about the installation of the product which is acknowledged in the market as "Combi Boiler Hose" that is manufactured by Kayalar Pres Döküm San. ve Tic. Ltd. Şti.

- 1- This product is a flex hose assembly dedicated for use in indoors gas burning devices.
- 2- The failure/damage of any single part of the product results in the requirement of complete renewal/change of the product.
- 3- This product consists of a flexible hose, nut+coupling and a nipple. And is used in gas burning devices.
- 4- Operating pressure is from 0,5 bar up to 16 bars.
- 5- This product can be used with Natural gas, LPG etc.
- 6- This product is manufactured in accordance with TS 10670.
- 7- Check the length of the product and the appropriateness of the fittings before installation.
- 8- During the installation, sealing materials that are suitable for natural gas and LPG can be used.
- 9- Be sure that a sealing element is readily available in the package.
- 10- Be sure that the sealing element is intact and has no deformation or damage on it.
- 11- Via testing, be sure that there is no gas leakage after the product is installed in place.
- 12- If the sealing element is not intact, meaning damaged, deformed etc., change it with new.
- 13- Hose assembly **MUST** be installed without any twisting, and within a free and reachable place.
- 14- Two or more number of hose assemblies shall **NOT** be added together in order to increase the total length.
- 15- Hose assembly shall **NOT** be installed directly on the wall, floor or ceiling.