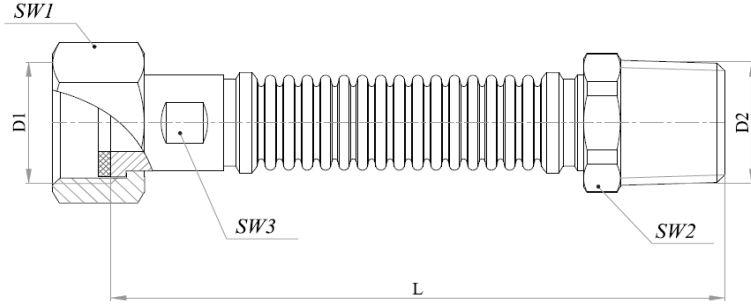


Cooker-Oven-Stove Hose 1/2" Nut-1/2" Nippel (M/F)

KAS®



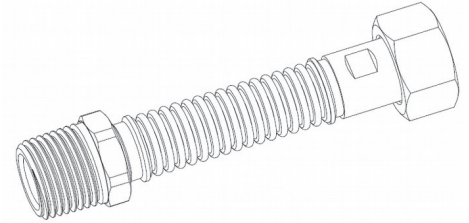
Dimensions are in "millimeter"

TECHNICAL DATA SHEET

Product Name	Cooker-Oven-Stove Hose 1/2" 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)
Gasketed	Elastomer acc. to EN 549/TS 9808



PRODUCT

CODE	DN	D1(inch)	D2(inch)	SW1(mm)	SW2(mm)	SW3(mm)	L(cm)
41.10.030	12	G 1/2"	Rp 1/2"	24	22	15	30
41.10.040	12	G 1/2"	Rp 1/2"	24	22	15	40
41.10.050	12	G 1/2"	Rp 1/2"	24	22	15	50
41.10.060	12	G 1/2"	Rp 1/2"	24	22	15	60
41.10.070	12	G 1/2"	Rp 1/2"	24	22	15	70
41.10.080	12	G 1/2"	Rp 1/2"	24	22	15	80
41.10.090	12	G 1/2"	Rp 1/2"	24	22	15	90
41.10.100	12	G 1/2"	Rp 1/2"	24	22	15	100
41.10.120	12	G 1/2"	Rp 1/2"	24	22	15	120
41.10.150	12	G 1/2"	Rp 1/2"	24	22	15	150



Cooker-Oven-Stove Hose 1/2" Nut-1/2" Nippel (M/F)

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Cooker-Oven-Stove Hose INSTALLATION and USAGE INSTRUCTION

The following instructions contain information about the installation of the product which is acknowledged in the market as "Cooker-Oven-Stove 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.