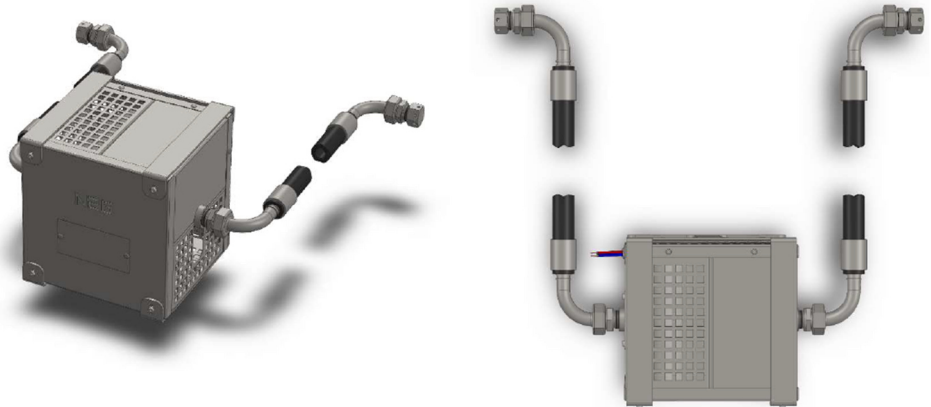


INSTALLATION RULES, PRECAUTIONS



Mounting extinguisher

For the situations when mounting of a N2G fire extinguisher inside the protected volume is not possible, there is an external positioning solution for certain types of N2G fire extinguishers. The standard mounting gear is used for the securing the nitrogen generator outside of the protected enclosure. After initiation of the nitrogen generator, the clean agent is delivered to the protected volume, by a flexible stainless braided PTFE hose(s).



It is assumed that the person commissioning the system is familiar with the terminology and purpose of the equipment. The N2G extinguishing units, with their associated connections, must be installed, commissioned, and maintained by a competent and knowledgeable person trained to carry out this work.

High pressure rubber hose installation

Correct							
Notice	Avoid distorting assembly. When moving the parts may cause the hose twisted, so please avoid this by correct installation.		Avoid the tight bend radius, so please use the proper fittings. Do not begin to bend closer than 1.5 times "d" to the ferrule.			Avoid contacting with objects that may cause abrasion or damage. So in the process of application, please pay particular attention to specify the hose length to avoid tensile stress or abrasion.	
Wrong							

Assembly instructions

1	2	3	4	5	6
Generator delivered with adapter and plastic plug	Hose delivered with adapter and plastic plug	Hose connection is to be screwed on to the generator	Hose generator connection is to be tighten	Another side of the hose connection is to be placed into protected volume, through 27mm hole	Hose nozzle connection is to be tighten

Our products are constantly being improved, specifications can change without notice
 N2KB B.V. Hargplein 36 3121VC Schiedam Netherlands