

Loxéal® Activator

Loxéal® Activator accelerates the hardening process, so that the assembled items will be ready for handling within a few minutes.

Suitable for low temperatures and passive metals such as stainless steel and chromium plated items.

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Loxéal® A-11 lightning activator speeds up the polymerization of anaerobic glue. Ideal for use at low temperatures and with passive metals such as stainless steel and chromium plated items.

For use with Unitec and Loxéal anaerobic glue. Contains copper ions in solution. Can generally be when assembling pipe items with non-active surfaces, such as chromium plated and stainless pipes.



DIRECTIONS FOR USE:

1. Clean areas to be glued with a cloth, so oil and dirt are wiped off - it is not necessary to use cleaning agents.
2. Apply an appropriate amount of activator to the surfaces to be glued.
3. Wait a few seconds, apply glue as described above in point 2 and assemble the items. After 1 to 2 minutes the joint is dry enough to handle. After 5 ñ 15 minutes the assemble is hardened and functionality ready. However, the curing time depends on the temperature and the tolerances.

Emballage	Karton	Vare-nr.	VVS-nr.	RSK-nr.	NRF-nr.	LVI-nr.
Activator AT-11 200 ml spray		4000116	271349150	4051335		3188022

Additional product information, safety data sheets, demo videos, instructions for use, etc. can be found at: www.unipak.dk

As we constantly develop our products, we reserve the right to be reliable.

We cannot assume responsibility for the results obtained by others over whose methods we have no control.

It is the user's responsibility to determine suitability for the user's purpose of any application methods mentioned herein.