

103-L

Description: Clear liquid spray used to accelerate the cure rate of some Deacon thermosetting compounds. Not recommended above 600°F (316°C).

Instructions: After a Deacon sealant is applied to a flange, gasket, or thread, mist Deacon 103-L onto the sealant, assemble the joint, and begin heat exposure. Normal startup procedures can be followed or heat can be applied externally following the recommended cure times:

250°F	2-3 hours
400°F	30-60 minutes

Note: Deacon 103-L will accelerate the curing process, but must be used in conjunction with heat (minimum of 150°F/65°C). Deacon 103-L will not cure the sealant material without heat also being present.

Also available in powder form (Deacon 103-P)

Shelf Life: Two years in closed containers

Packaged: 2 oz. spray bottle

FOR INDUSTRIAL USE BY PROFESSIONALLY TRAINED PERSONNEL ONLY.

CONSULT MSDS & TECH SHEET FOR ALL SAFETY, TECHNICAL, & WARRANTY INFORMATION BEFORE USE.

NOT RECOMMENDED FOR USE ON NUCLEAR APPLICATIONS

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