

LOCTITE®

Loctite® 2400 & 2700 Leading in Health & Safety

Threadlockers that offer enhanced health & safety without compromising performance. Loctite® 2400 & 2700 – our contribution to your safety at work.



Henkel



Reliability
at work

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Loctite® 2400 & 2700

Leading in Health & Safety

Continuously striving to improve the health & safety of our products, we break new ground with Loctite® 2400 & 2700. These medium and high strength threadlockers have some major benefits for your company COSHH assessments and each possess a “white” Material Safety Data Sheet.*



Features	Benefits
Locking and sealing	One step solution
No hazard symbols, no risk phrases & no safety phrases	Supports occupational health & safety
“White” Material Safety Data Sheet*	No need for a company COSHH assessment
Excellent chemical resistance of cured product	Resistant against industrial chemicals
Good thermal resistance of cured product	Withstands temperatures up to 150 °C

Loctite® 2400 & 2700 can be used for various threaded metal assemblies in industrial and automotive applications.

*No entries in section 2, 3, 15 & 16 of Material Safety Data Sheet acc. to (EC) No. 1907/2006 - ISO 11014-1.

Technical Data	Loctite® 2400	Loctite® 2700
Product type	Anaerobic threadlocker	Anaerobic threadlocker
Strength	Medium	High
Colour	Blue, fluorescent	Green, fluorescent
Viscosity	3,000 mPa·s	500 mPa·s
Thixotropic	Yes	No
Shear strength on steel	9 N/mm ²	18 N/mm ²
Maximum thread size	M36	M20
Packages	50 ml	50 ml

For full technical details please refer to the Technical Data Sheet.

The data contained herein are intended as reference only. Please contact your local Henkel Technical Support Group for assistance and recommendation on specifications for these products.



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