

Activator – LOCTITE® 7457

Art.no.: 0545211

LOCTITE® SF 7457 is a high-performance activator designed to accelerate the cure speed of cyanoacrylate adhesives, ideal for precision and electronics applications.

LOCTITE® SF 7457 is a transparent, colourless-to-slightly amber, amine-based activator used to increase the cure speed of LOCTITE® cyanoacrylate adhesives. It offers flexible application as it can be applied both before and after the adhesive.

When post-applied, it ensures extremely rapid fixturing, making it ideal for applications requiring fast processing times. The product is also recommended for use on plastics that are prone to stress cracking.

When used as a pre-applied activator, it can be detected via fluorescence, allowing for enhanced quality control in automated production environments.

Typical applications include securing wires or coils to PCBs, tamper-proofing adjustable components, and mounting stand-offs, edge guides, and board stiffeners.

Key Features:

- Accelerates cure speed of cyanoacrylate adhesives
- Can be pre- or post-applied
- Ensures rapid fixturing when post-applied
- Suitable for plastics prone to stress cracking
- Fluorescent detection when pre-applied
- Transparent, colourless to slightly amber

Applications:

- Electronics assembly (PCB)
- Wire and coil securing
- Tamper-proofing adjustable components
- Mounting stand-offs and guides



Volume	150.0 ml
Brand	LOCTITE®
HS code	38249092
COO	-
Sales unit:	PCS
Master packaging (pcs)	12



Read more about the product here:

<https://john-dahle.no/product?number=0545211>

